



SPACE ADVENTURE

Activity Book

WITH 4
PAGES OF
STICKERS!

YOUR SPACE
MISSION INCLUDES:

Dot to Dot * Making *
Puzzles * Mazes * Math *
Wordsearches * Baking *
Drawing * Coloring *

Illustrated by Jen Alliston

The background is a deep purple space filled with various celestial bodies. There are several stars of different sizes, some with long trails. Planets include a large yellow one in the top right, a green one in the top left, a pink one, a grey one, a blue one, a red one with a yellow ring, a striped pink and white one, and a small yellow one with craters. Two rockets are depicted: one on the left is white with blue fins and a blue flame, and one on the right is orange with red fins and a yellow flame.

SPACE ADVENTURE

Activity Book

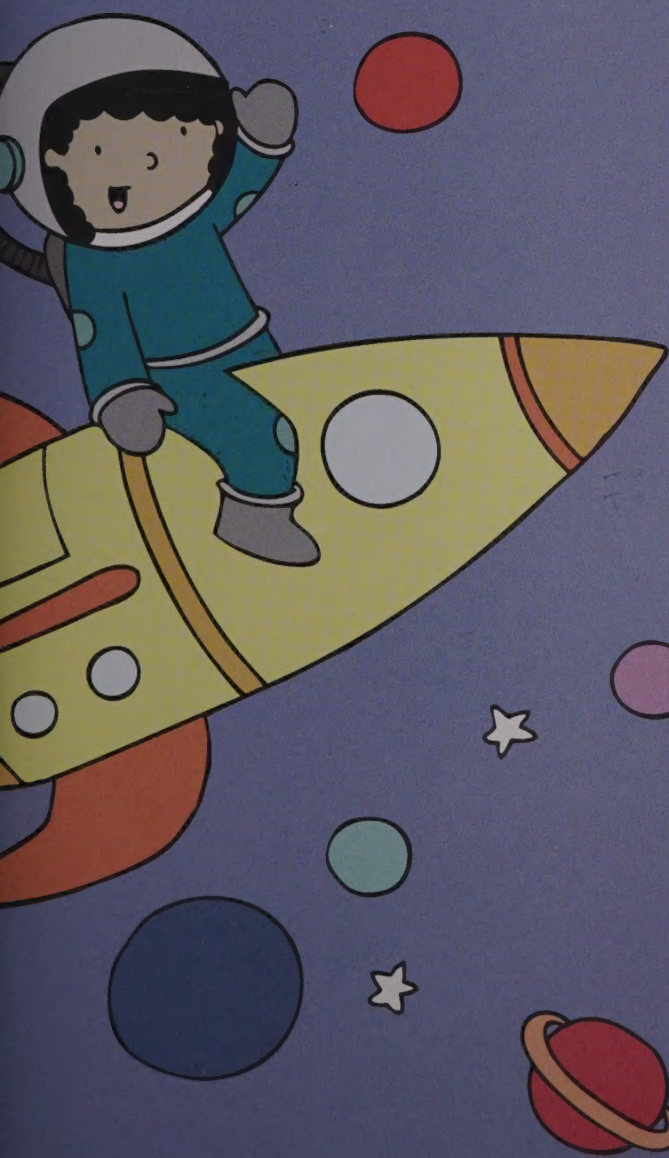
Illustrated by
Jen Alliston



Button
BOOKS



Planet Earth is pretty cool, but there are a whole lot of exciting things out there in space too. In this book you'll find astronauts, spaceships, strange planets, and even stranger aliens! Get ready for lots of fun—coloring, joining the dots, spotting the difference, and all sorts of other things. 3, 2, 1... **BLAST OFF!**

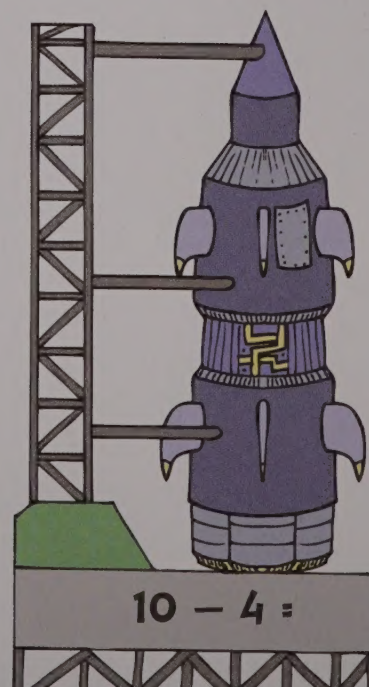
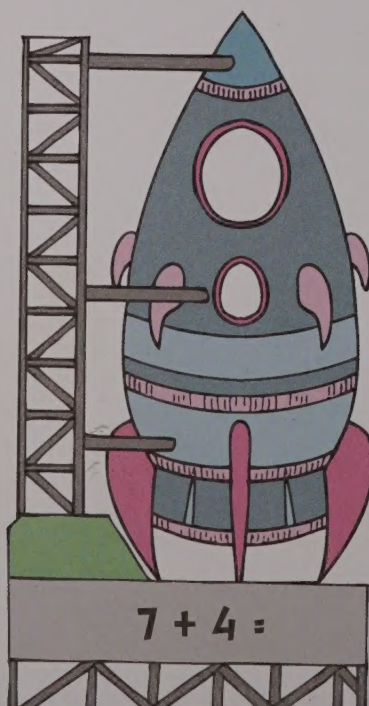
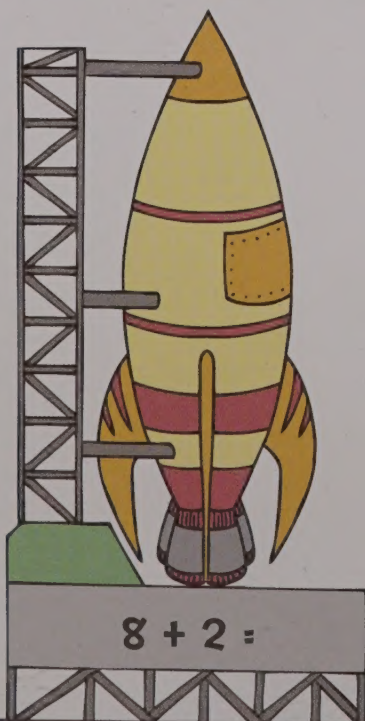


Planet pairs

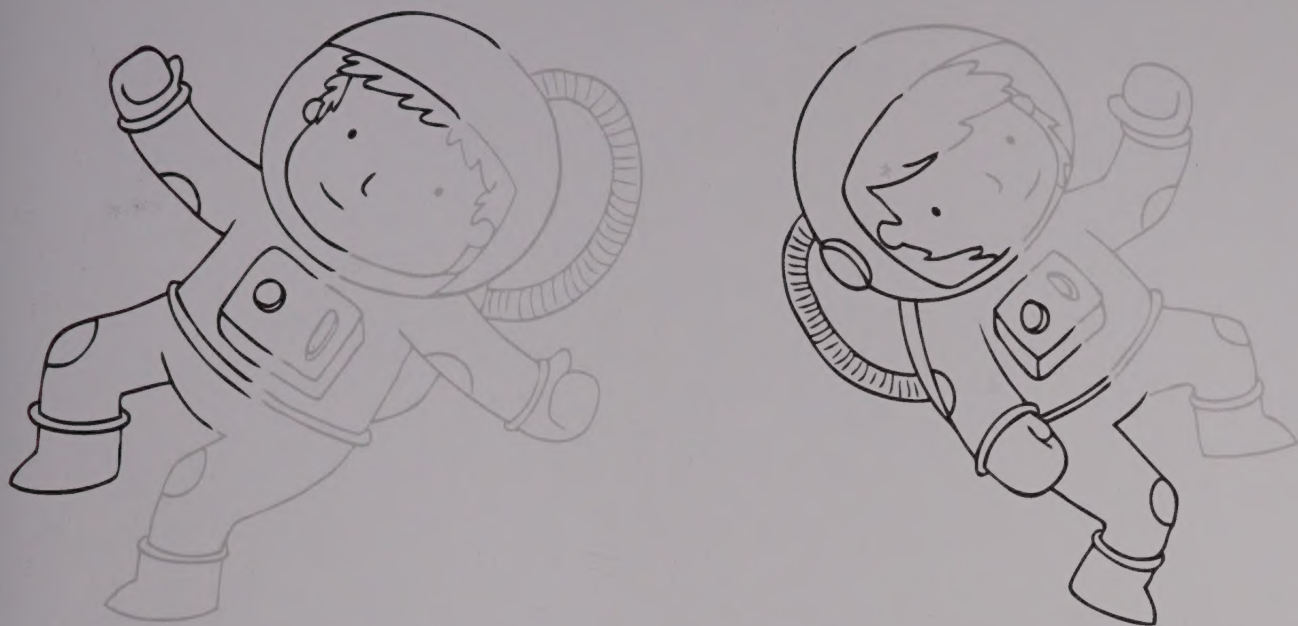
Find the matching planets and color them in the same way.



Blast off! Solve the math problems to find out which rocket will blast off first. The rocket with the highest number is the one that goes first.



Disappearing act These astronauts are disappearing into a cloud of space dust! Help them by completing the picture and coloring them in.

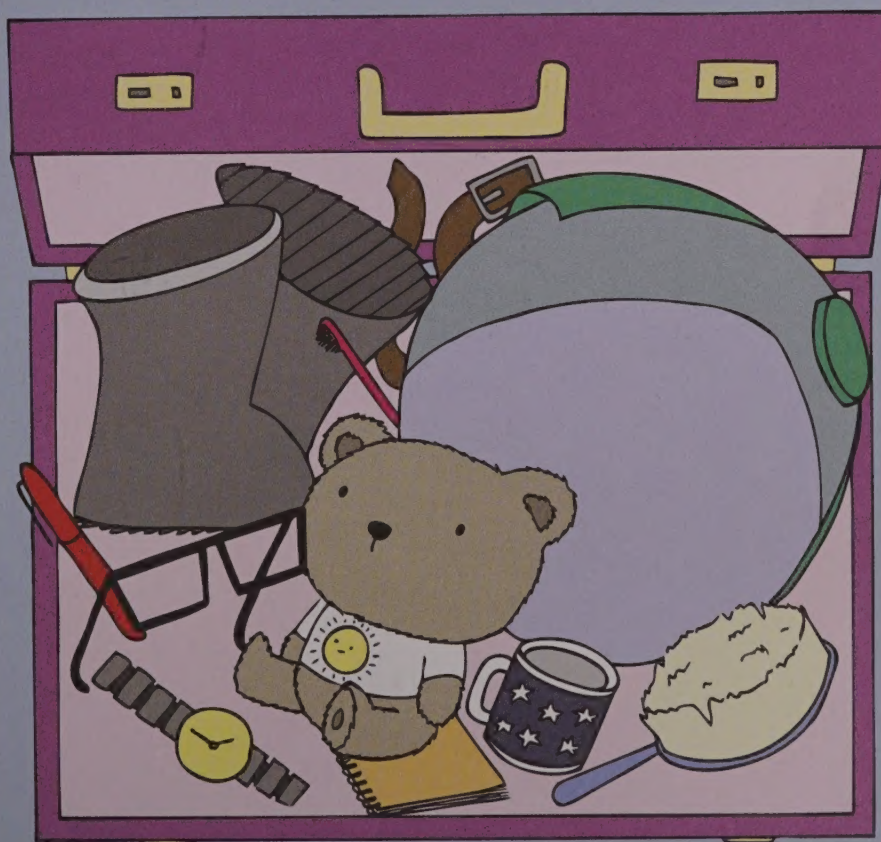


Space case

Check the astronaut's list and figure out what's missing from the suitcase.

Don't forget!

helmet
boots
teddy bear
toothbrush
belt
socks
hairbrush
mug
glasses
pen
watch
notepad



Space zoo

Color in these space animals.

Who do you think the carrot belongs to?

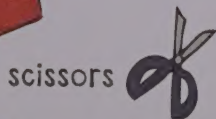


Rocket fun

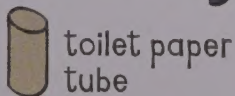
You'll need:



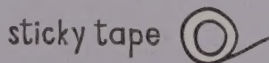
colored paper



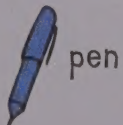
scissors



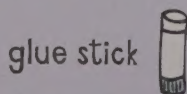
toilet paper tube



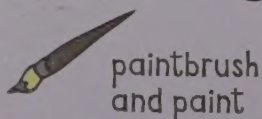
sticky tape



pen



glue stick



paintbrush and paint



1 Cut out a circle of paper.



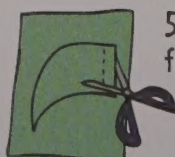
2 Cut out a triangle.



3 Make a cone and secure with tape.



4 Stick it to the tube with glue.



5 Cut some fin shapes.



6 Fold and glue the ends.



7 Stick to the side of the tube.

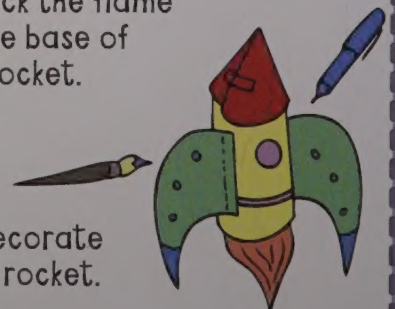


8 Cut a flame shape out of paper.



9 Stick the flame to the base of the rocket.

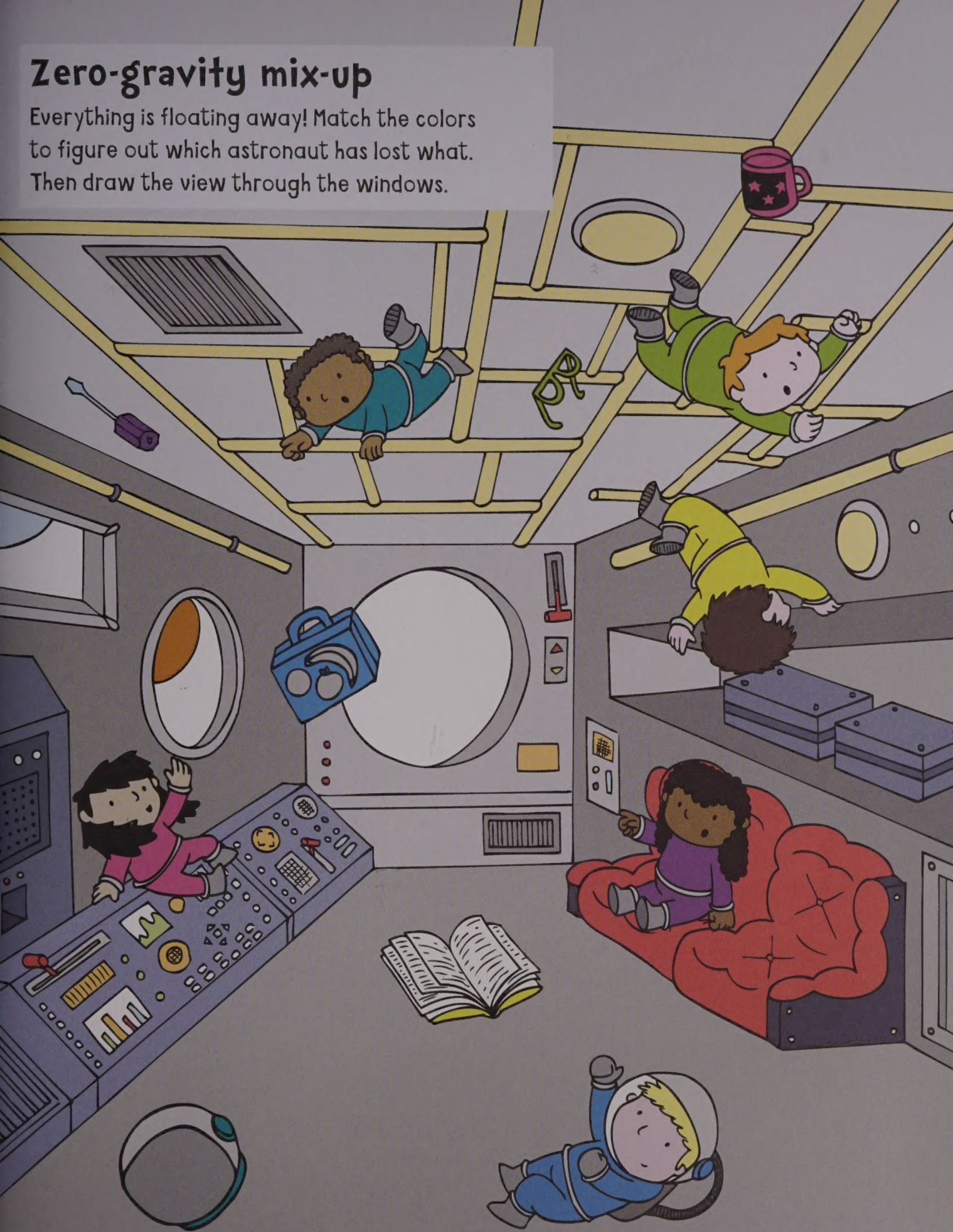
10 Decorate your rocket.



Ask a grown-up to help!

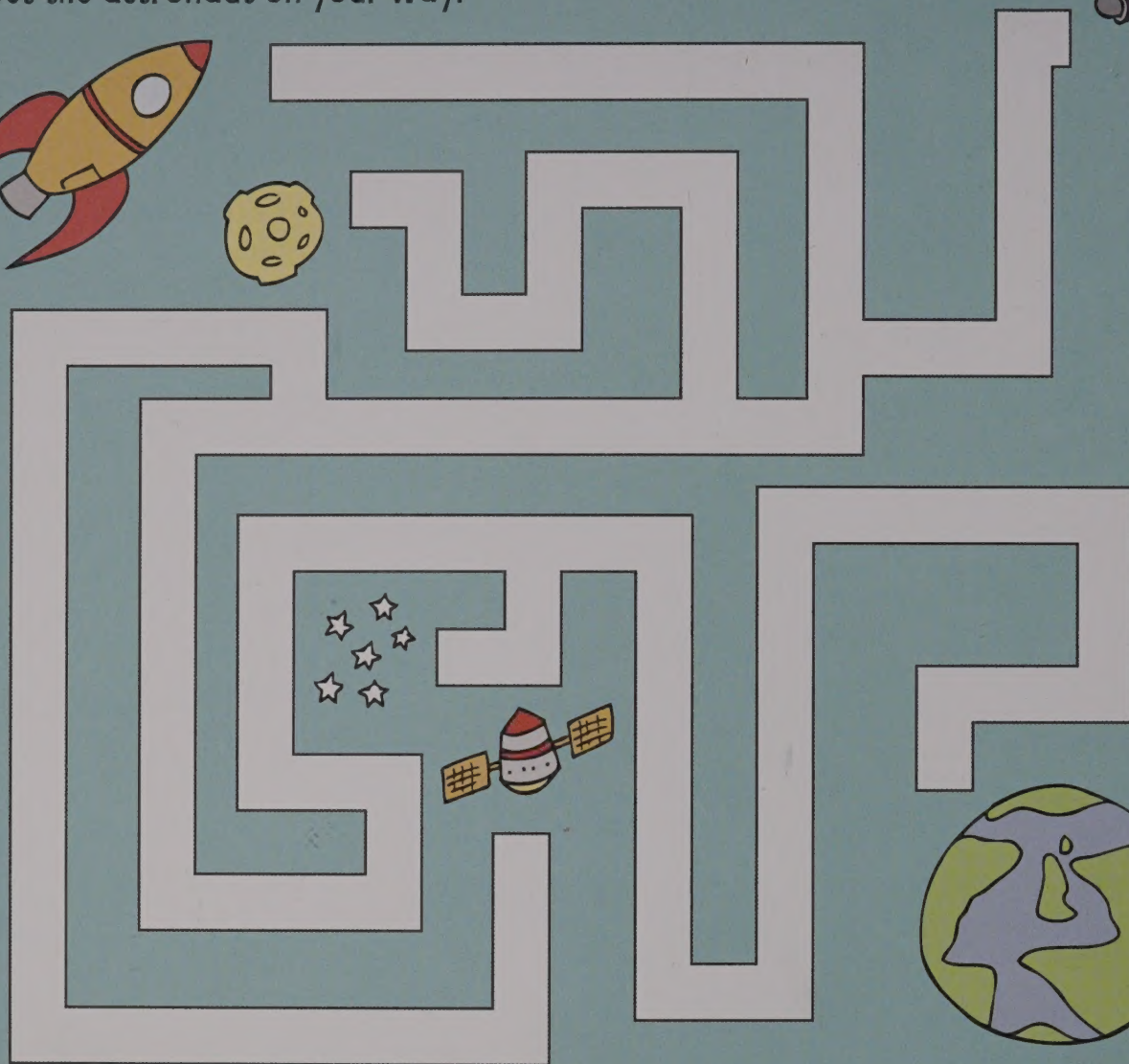
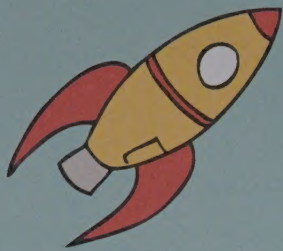
Zero-gravity mix-up

Everything is floating away! Match the colors to figure out which astronaut has lost what. Then draw the view through the windows.



Lost in space

Can you help the spaceship find its way home to Earth? Don't forget to collect the astronaut on your way!



Earth

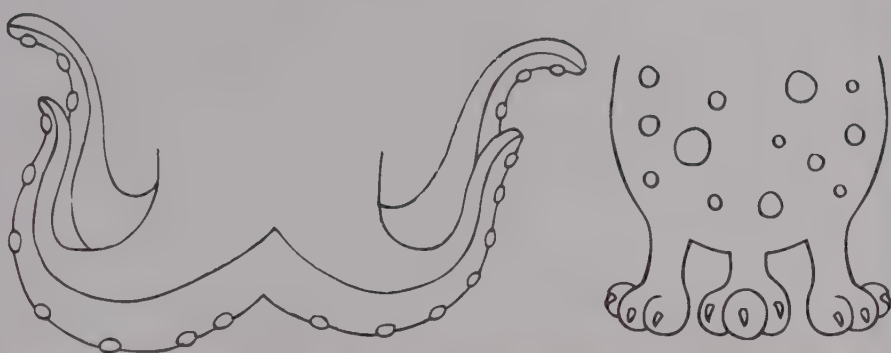
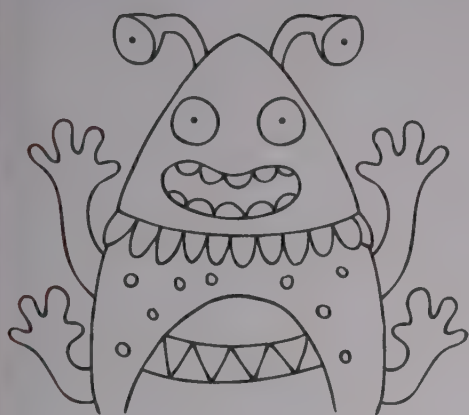
Greedy Martian

Which Martian ate all the pies? He has four arms, two eyes, and a tail. Can you figure out which one he is?



Make your own alien

Complete and color in these extraterrestrials.



Create your own space adventure

Choose words from the sticker pages to finish this space adventure.

Captain Crick's starship is trapped! Clinging on to his booster is a

alien with razor-sharp . The

creature snaps its terrible and waves its tentacles.

Captain Crick thinks fast. "I know!" he whispers to himself. He pushes a

button on the controls, and the ship's solar panels turn toward the

monster. As the creature spots its own reflection,

it is terrified. It waves its eye-stalks, making a roar, and slithers

away to hide.

Night and day

The side of a planet nearest the Sun will be in daylight, while on the other side it will be night-time. Can you tell which planets are shaded incorrectly?



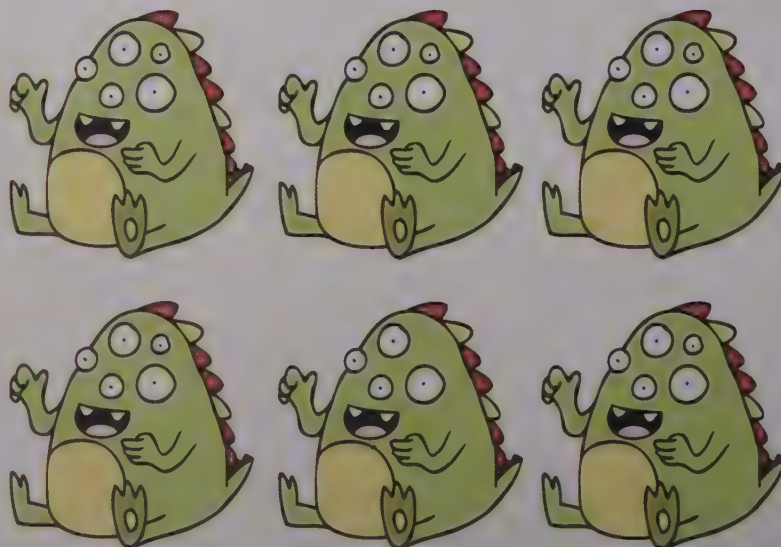
Space dog

Laika was the first animal to orbit the Earth! Color her in.



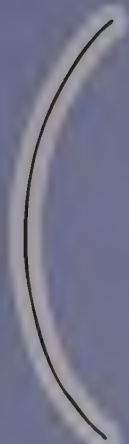
Odd alien out

Can you spot the odd one out?



Super craft

Follow the steps below to draw your own spaceship.



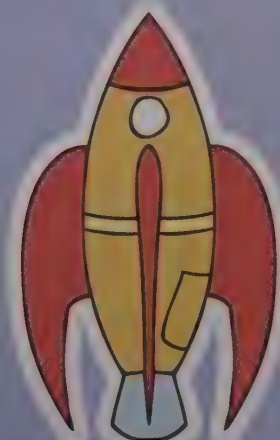
1 Draw a tall curve.

2 Draw a matching curve on the opposite side, and add a rocket engine to the bottom.



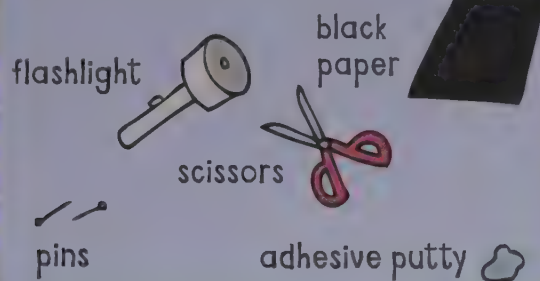
3 Add wings and a nose cone.

4 Decorate with windows and a hatch. Now color it in!



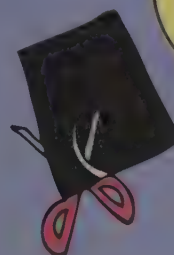
Starry night

Create a constellation in your bedroom! You'll need:



Ask a grown-up to help!

1 Cut a circle out of the paper.



2 Using a pin, make lots of holes.



3 Attach the paper to the flashlight with the putty.



4 Now turn on the flashlight and shine it at the ceiling in a dark room.



Star signs

Follow the numbers to join the dots and complete these famous constellations.

**Ursa Major
(The Great Bear)**



**Ursa Minor
(The Little Bear)**



**Cancer
(The Crab)**



**Taurus
(The Bull)**





**Leo
(The Lion)**



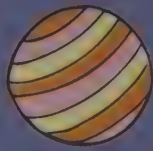
**Pisces
(The Fishes)**



**Scorpio
(The Scorpion)**

Alien adventure

Use the stickers to add some spaceships, planets, and fun to this picture.





Life on Mars

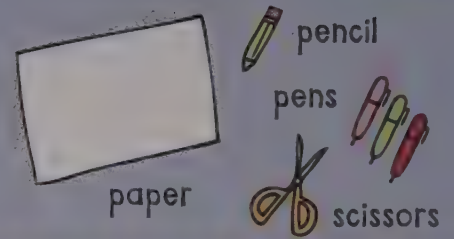
Draw eyes, ears, tentacles, and antennae on these blobs to turn them into Martians.



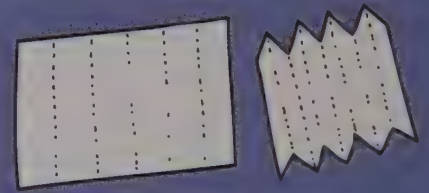
Astronaut chain

Ask a grown-up to help

You'll need:



1 Fold the paper into equal sections.



2 Cut in half.



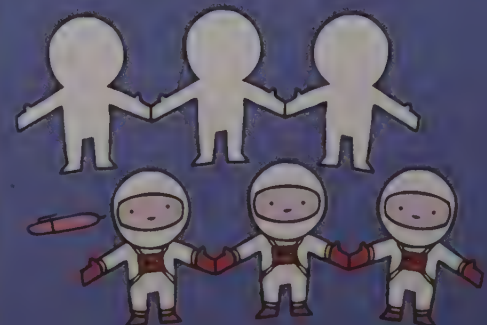
3 Draw half an astronaut, making sure the hands and feet go right to the edges of the piece of paper.



4 Cut out the shape, being careful not to cut round the hand.



5 Unfold and decorate. Repeat with the other piece of paper.



Out of this world

a	s	p	a	c	e	w	n	z	m	o	c
m	t	z	g	h	j	m	v	a	y	q	r
c	b	n	r	g	n	l	f	s	m	u	a
o	j	m	o	b	q	g	j	t	y	s	t
m	n	w	c	s	y	u	m	r	p	h	e
e	g	f	k	h	b	v	u	o	h	q	r
t	m	v	e	u	k	t	n	n	w	t	w
e	o	u	t	t	h	e	c	a	n	e	h
y	o	m	s	t	y	n	m	u	s	m	i
z	n	d	x	l	p	a	u	t	i	l	d
r	p	k	o	e	m	l	o	e	c	e	s
a	l	i	e	n	s	p	w	h	d	h	b

Can you find these words?

space

rocket

alien

moon

planet

crater

astronaut

comet

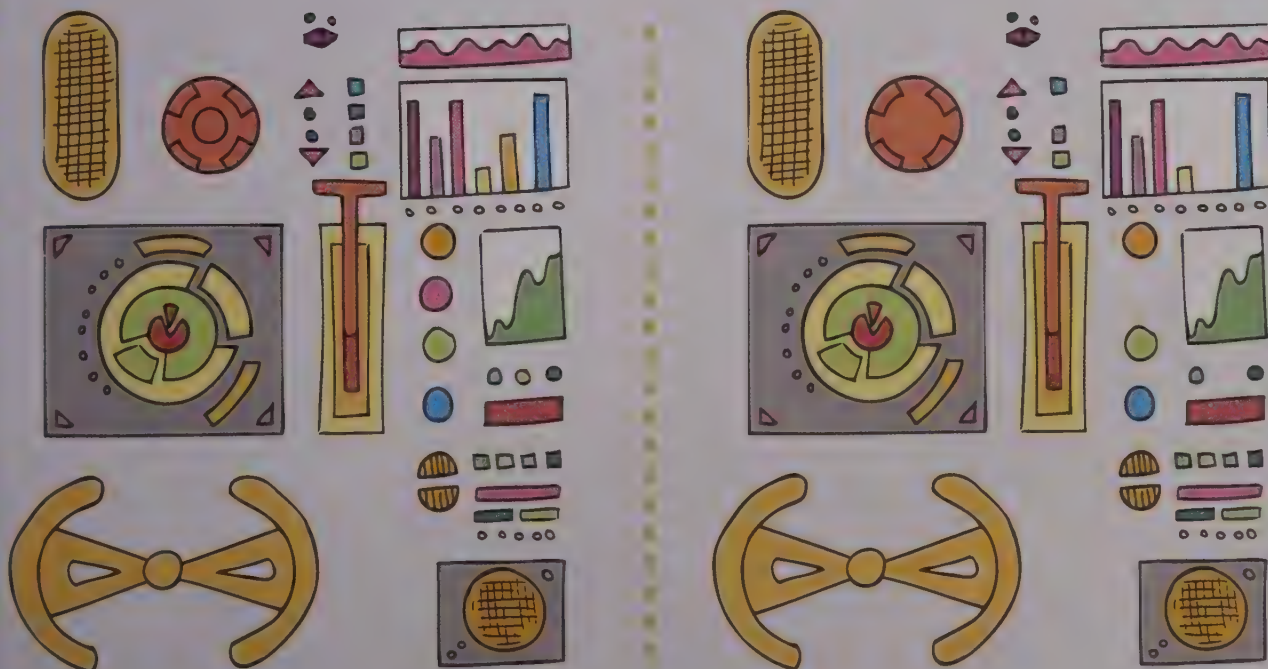
helmet

shuttle



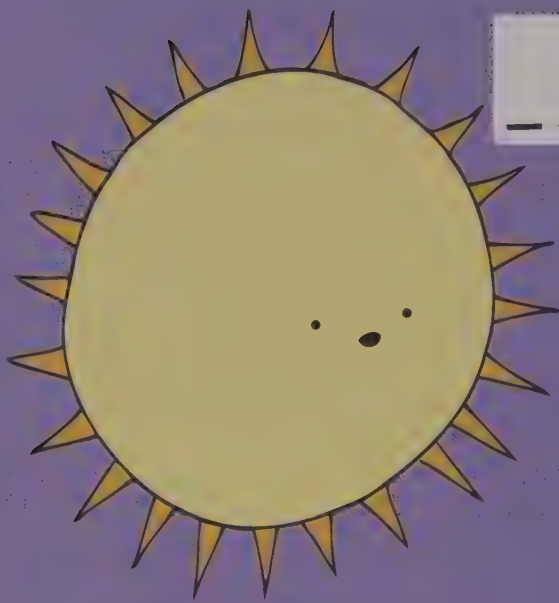
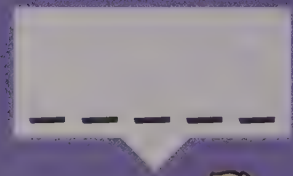
Under control

Can you spot five differences between these two starships' control panels?



Spot the planet

Can you use the descriptions to identify and label the planets that go around the Sun?



SUN

The center of our solar system, the Sun is a burning ball of gas.

NEPTUNE

This is the furthest planet from the Sun.

EARTH

This green and blue planet is where you live.

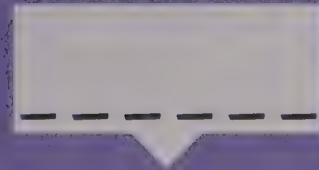
MERCURY

The smallest planet and the closest one to the Sun.



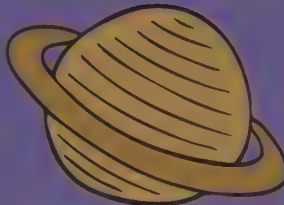
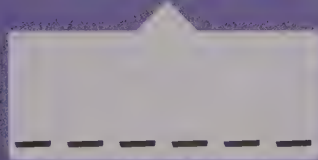
VENUS

Almost the same size as Earth, this planet is second closest to the Sun.



MARS

This planet is next to Earth and is red.



JUPITER

This big planet has a giant storm on its surface that looks a bit like a spot!

SATURN

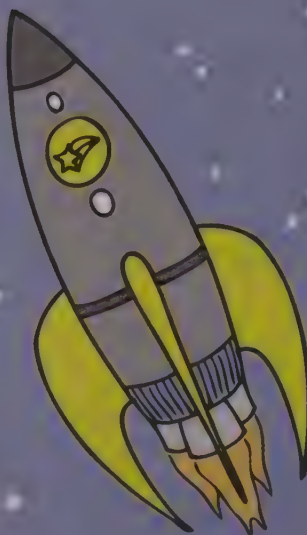
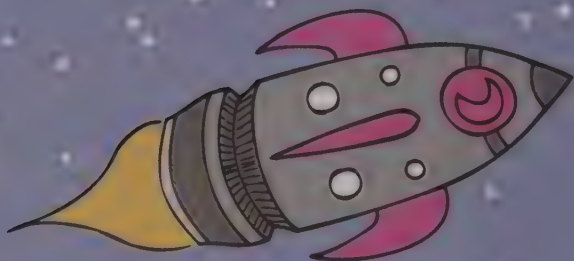
This is the next biggest planet after Jupiter. It has a big ring around it.

URANUS

This is the coldest planet in our solar system.

Cosmic journey

Match the astronauts to the same-colored spaceships. Then draw a line to connect them without touching any stars.



Stellar cupcakes

Make some delicious cupcakes and decorate them with your own galaxy.

Ask a grown-up to help!

You'll need:  $1\frac{1}{3}$ cups powdered sugar  $\frac{3}{4}$ cup self-rising flour  1tbs milk  star-shaped sprinkles

 2 eggs  $1\frac{3}{4}$ sticks of butter  $\frac{1}{3}$ cup cocoa powder  $\frac{1}{2}$ cup granulated sugar  12 cupcake liners

1 Set your oven to 350°F.



2 Place 12 cupcake liners in a muffin tin.



3 Beat half the softened butter with all of the granulated sugar until light and fluffy.



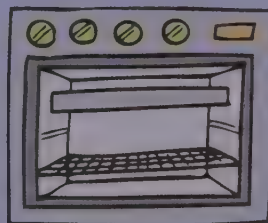
4 In a separate bowl, lightly beat the eggs, then mix them into the bowl with the butter and sugar.



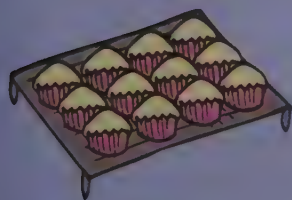
5 Sieve the self-rising flour and carefully fold it in.



6 Spoon the mixture into the cupcake liners.



7 Bake in the oven for 15 to 20 minutes.



8 Allow to cool while you make the frosting.



9 Beat the rest of the softened butter with the powdered sugar until smooth.



10 Add the cocoa powder and the milk. Beat until creamy.



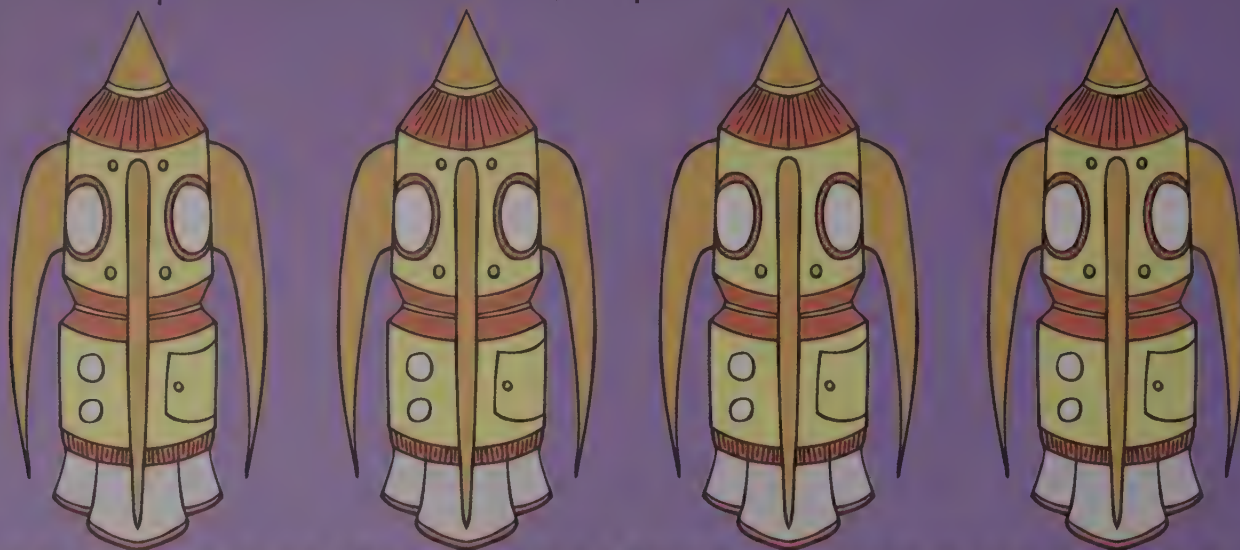
11 Once the cupcakes are cool, spread the frosting on top.



12 Decorate the cupcakes with star sprinkles.

Space fleet

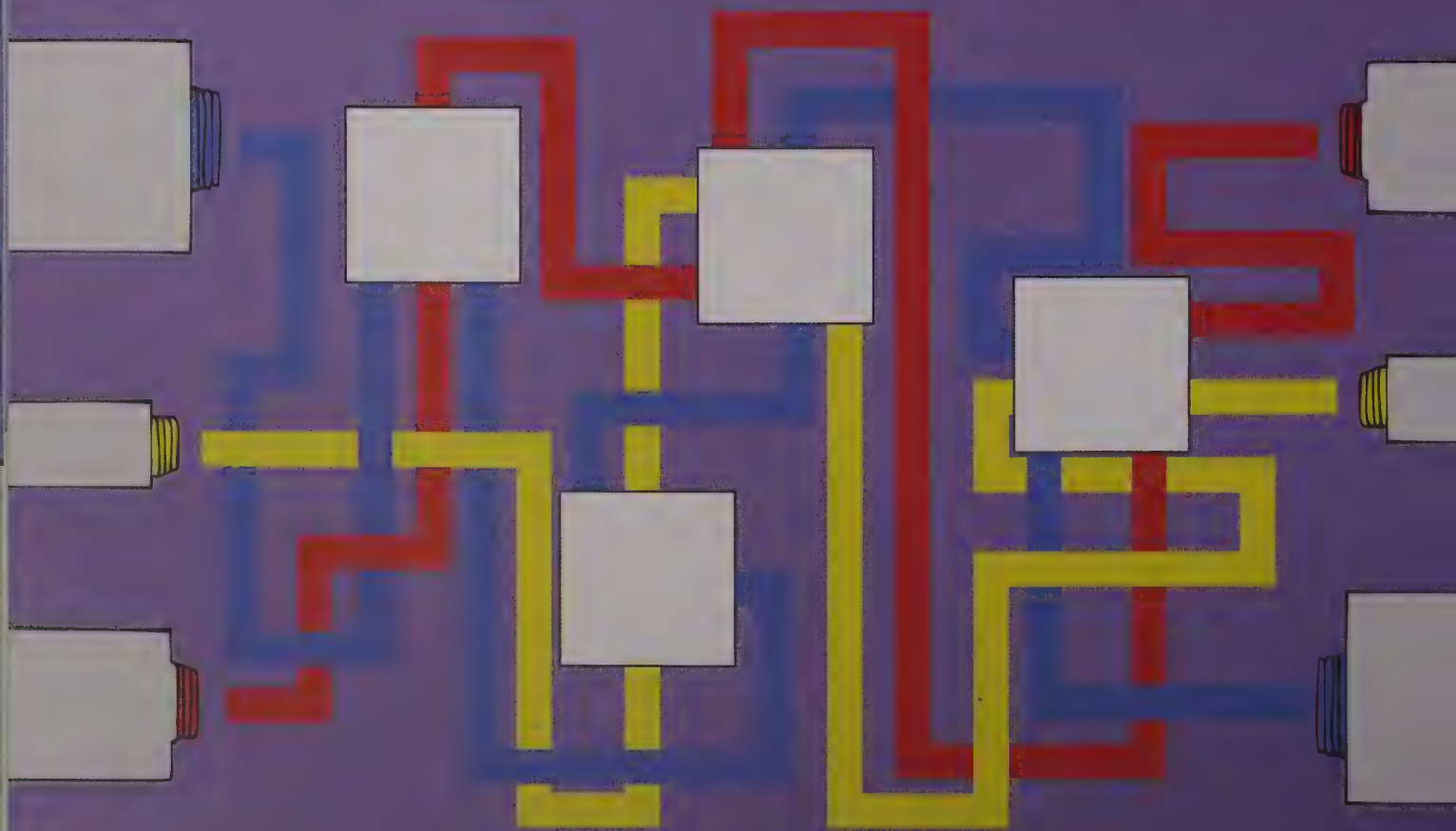
One starship is the odd one out. Can you spot which one?



Engine trouble

Can you match the missing parts to fix the spaceship engine?

Draw them in.



Mixed-up planets



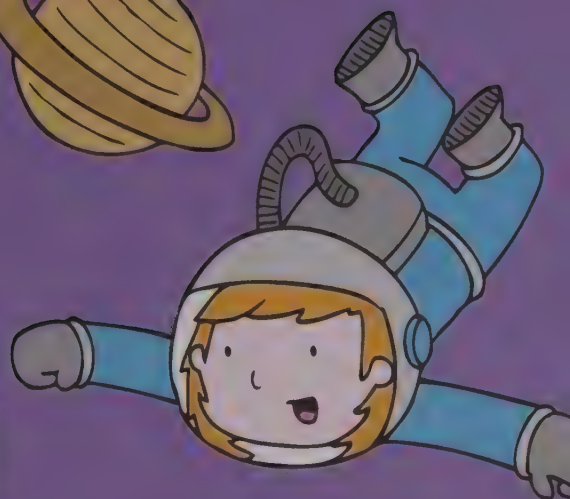
★ Unscramble the planet names and write them in the panels.



EPUNTEN



ATSRUN

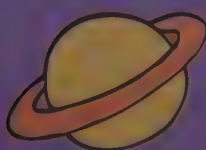


HAETR

UPTJIRE

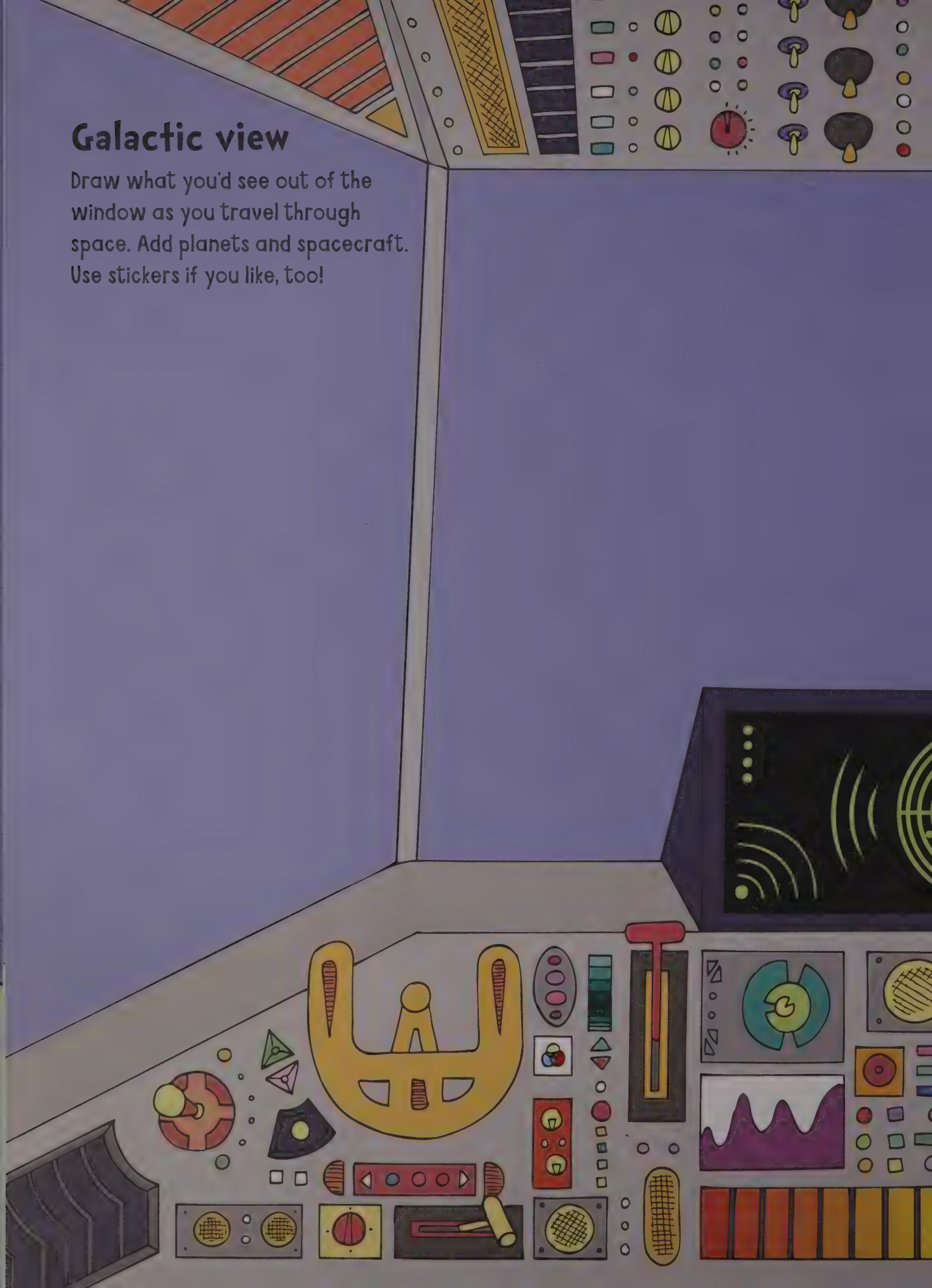


CEMRYUR



Galactic view

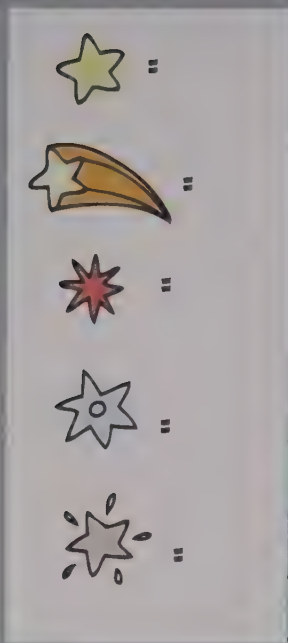
Draw what you'd see out of the window as you travel through space. Add planets and spacecraft. Use stickers if you like, too!





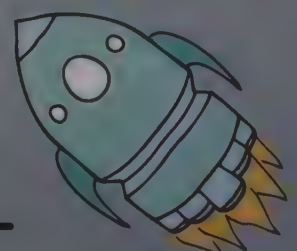
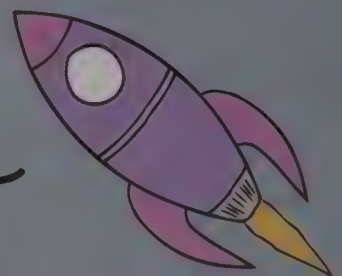
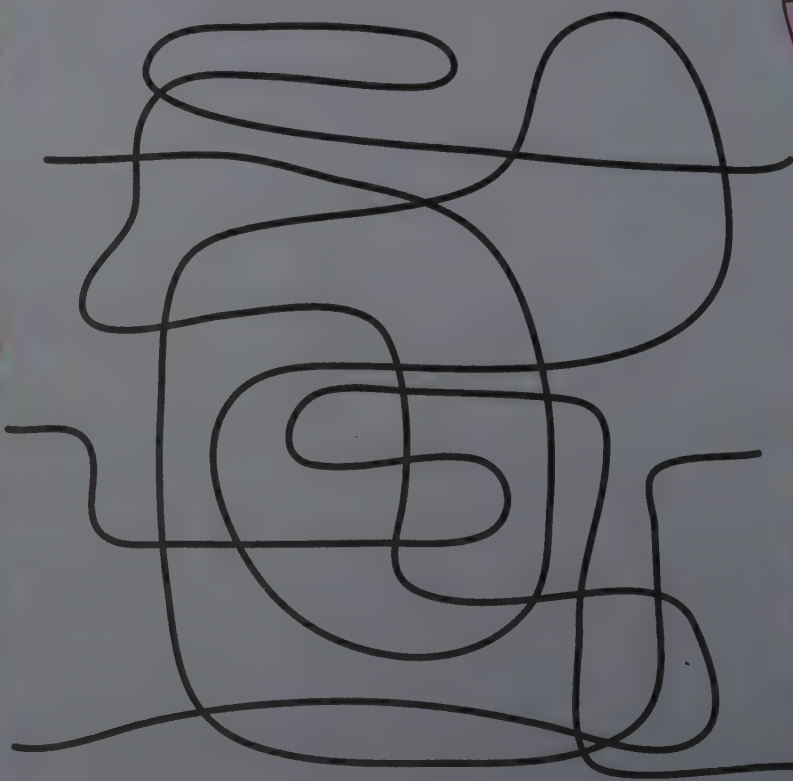
Counting stars

How many of each different kind of star can you see?



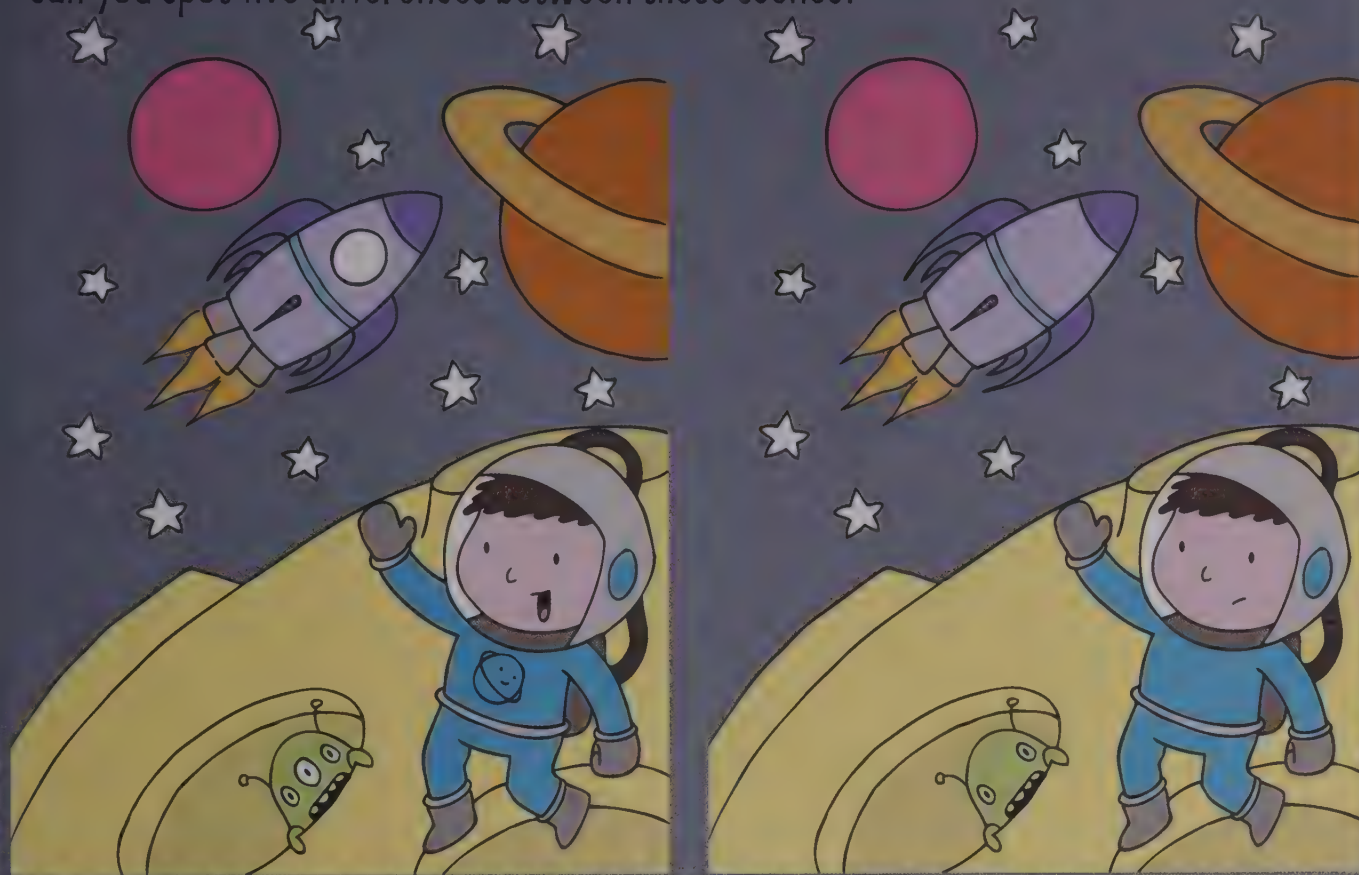
Mission control

Who's controlling each rocket? Follow the radio signals to find out.



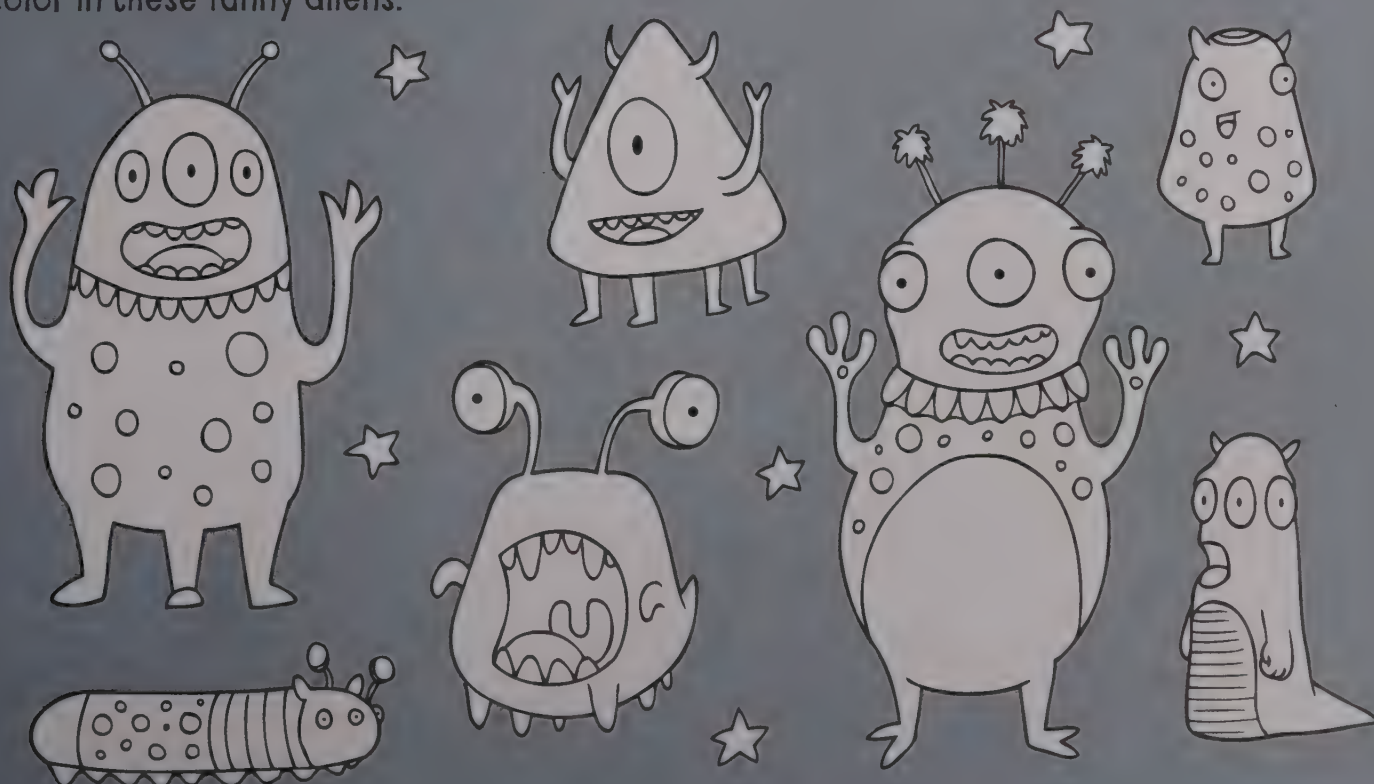
Spot the difference

Can you spot five differences between these scenes?



Interstellar party

Color in these funny aliens.



Intergalactic animals

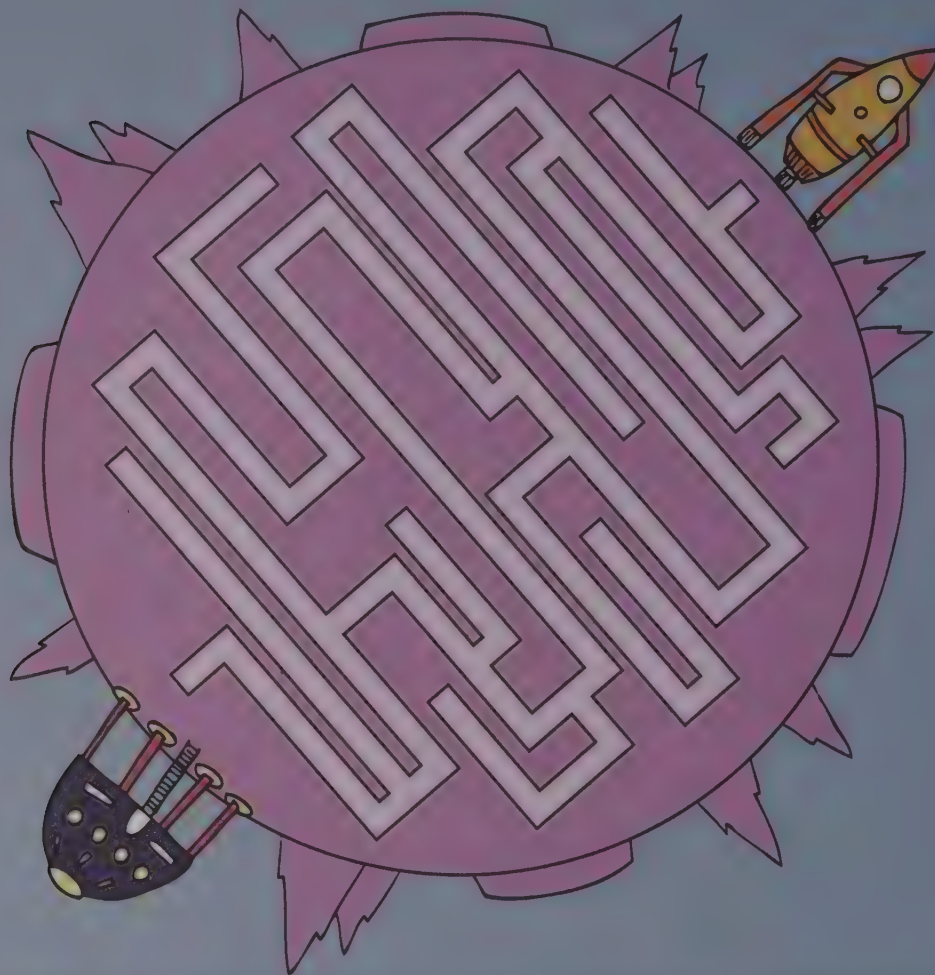
Find the helmets on the sticker pages and add them to the right bodies.
Then decorate the page with more space stickers.





Touchdown

Can you find your way from the rocket to the spaceship?



Extraterrestrial pairs

Spot the alien twins and color them in to match.



Getting warmer

Do the math problems to find out how hot the planets are. Color the one with the highest number red, the next one orange and the lowest one blue.

$$7 - 6 =$$

$$20 + 9 =$$

$$8 + 5 =$$

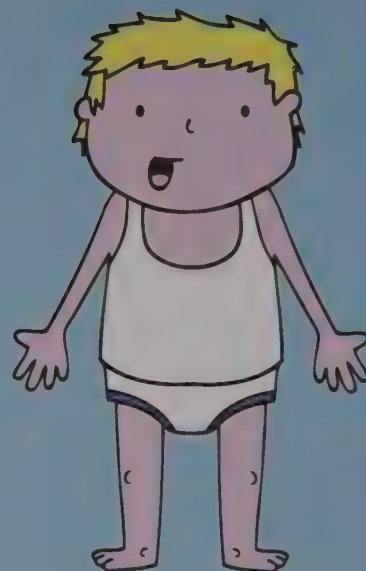
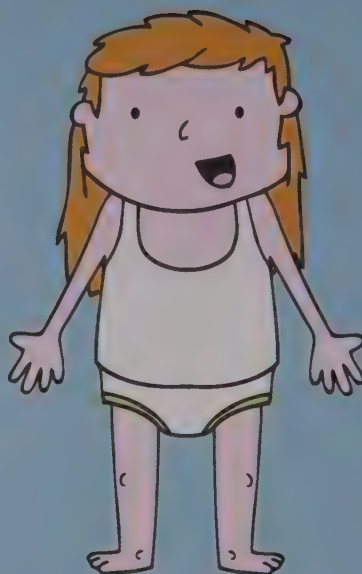
Making tracks

Follow the footprints to find out who has been where.



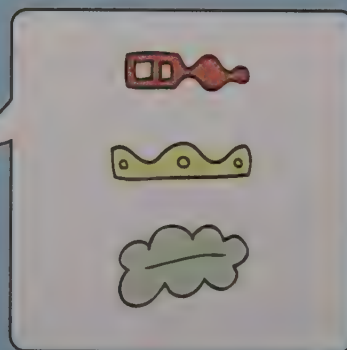
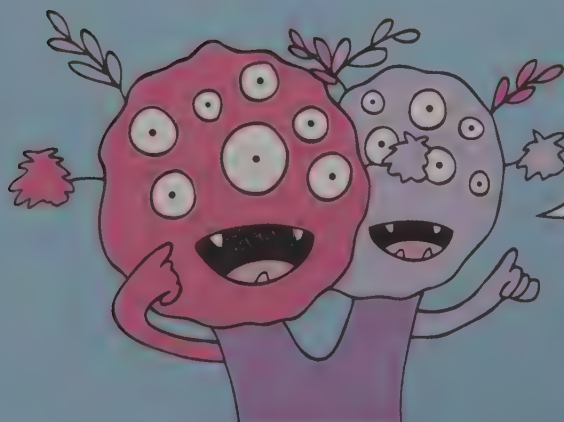
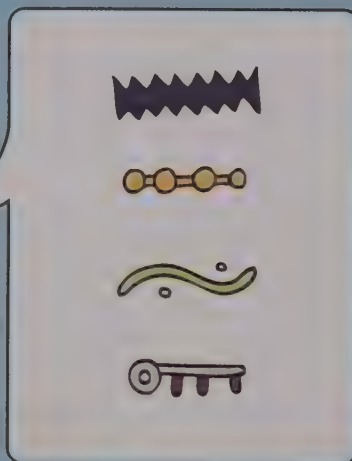
Dress for success

Use stickers to dress the astronauts.



Hungry aliens

These aliens are ordering lunch. Use the translator to find out what they want to eat.



galactic pudding



space dust



meteor balls



Plutonian pickles



star stew



pink broccoli



mustard mold



solar spaghetti



asteroid crumble



Titanium tart



disgusting

massive

strange

smelly

rocket

glowing

fangs

tentacles

super

hideous

pincers

space

horrible

red

claws

green

greedy

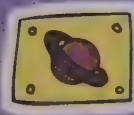
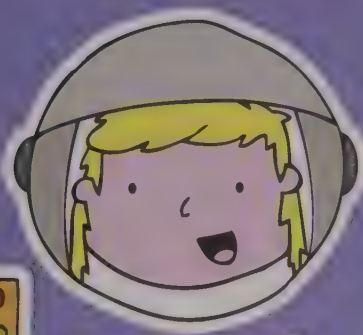
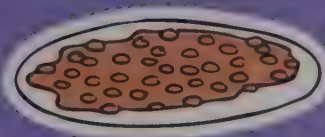
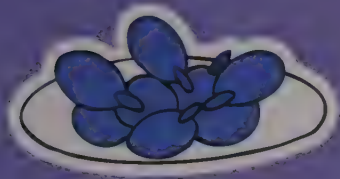
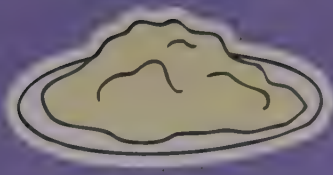
terrible

slimy

alien

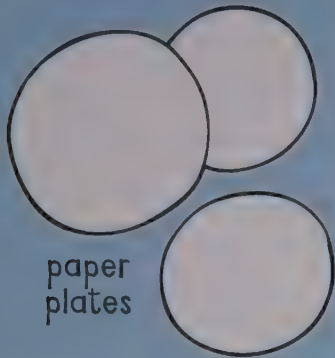






Martian masks

You'll need:



colored paper

Ask a grown-up to help!



pipe cleaners



1 Draw your mask shape on a plate.



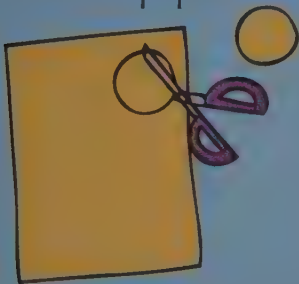
2 Ask an adult to help you cut it out.



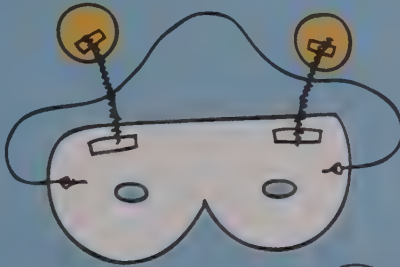
3 Poke holes on both sides with a pencil and thread through enough elastic to fit around your head.



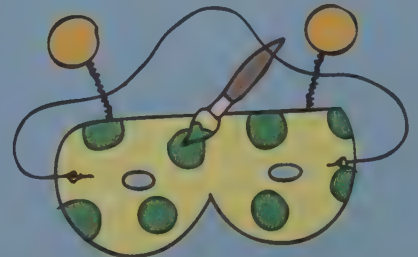
4 Cut out some circles from paper.



5 Tape some pipe cleaners to your mask and add the paper circles to the ends.



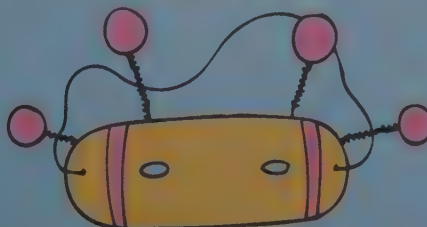
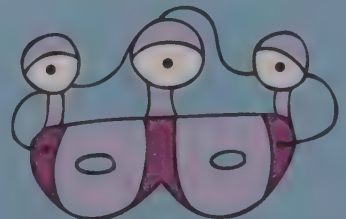
6 Decorate your mask with paint and glitter.



7 Wear it!

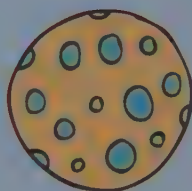
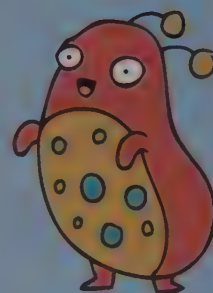
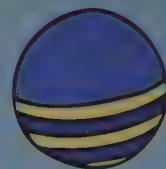
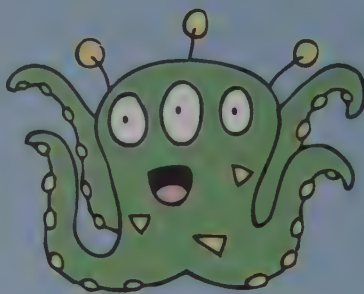


Here are some other mask ideas!



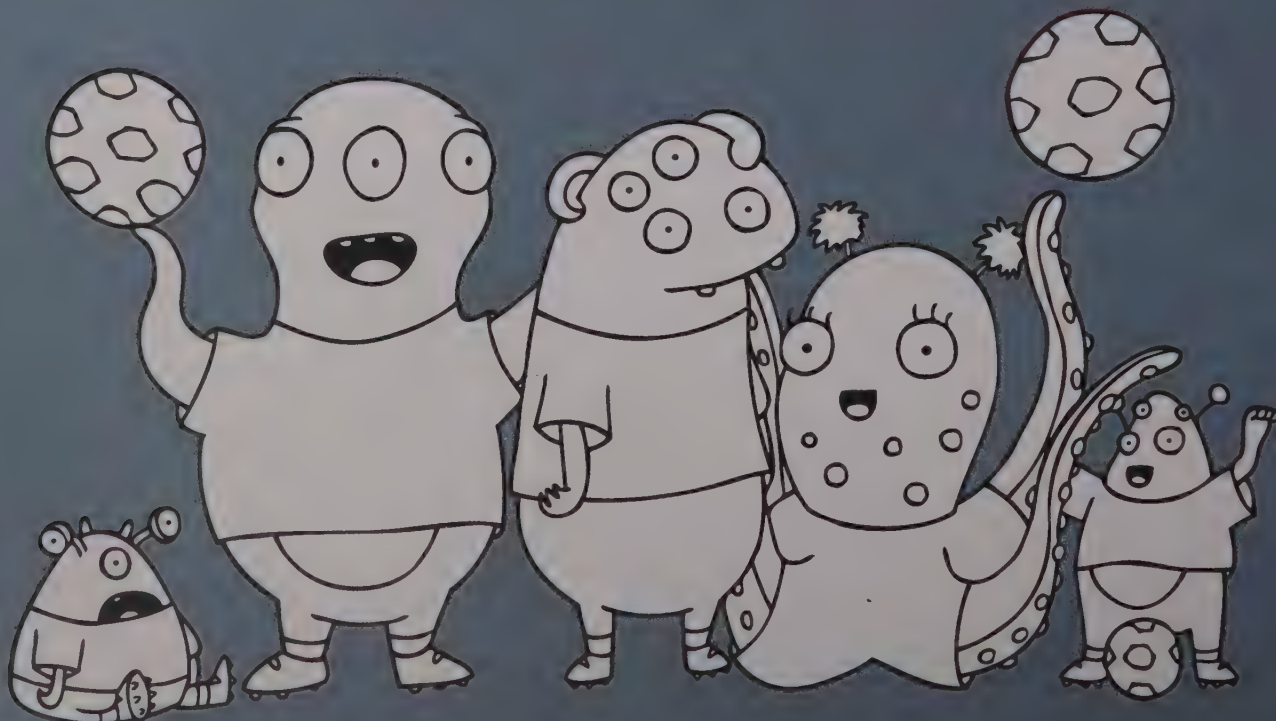
Lost in space

Can you match the aliens to their home planets? Which one doesn't have a home?



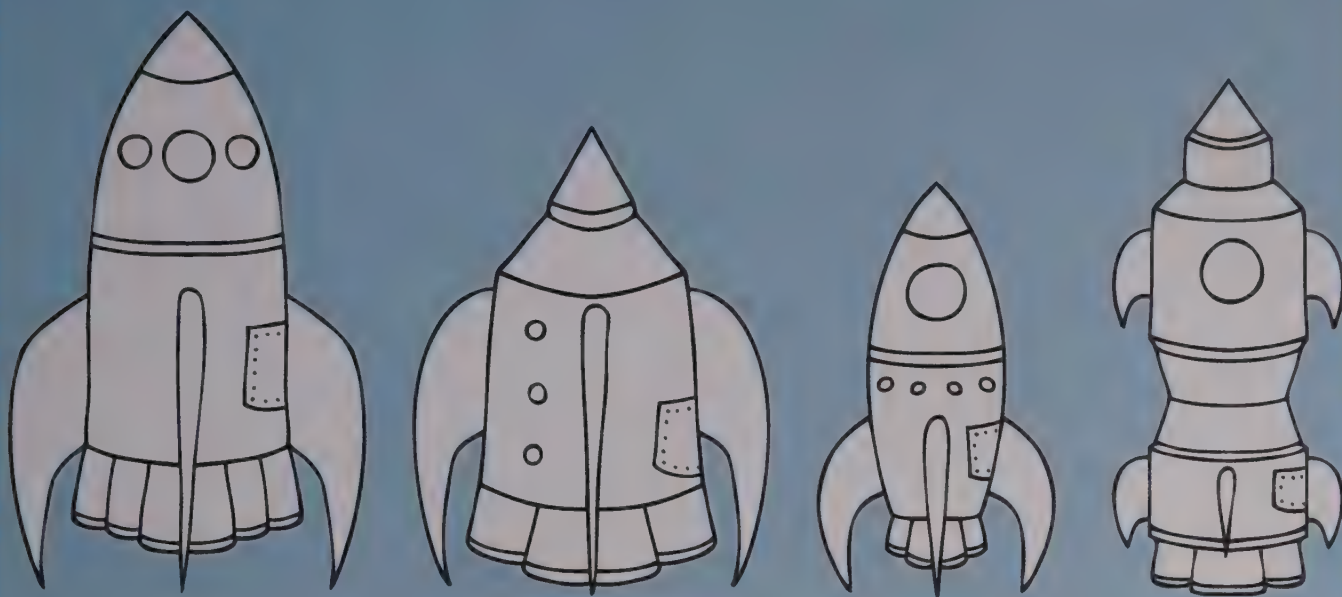
Martians United

Give this alien sports team matching uniforms.



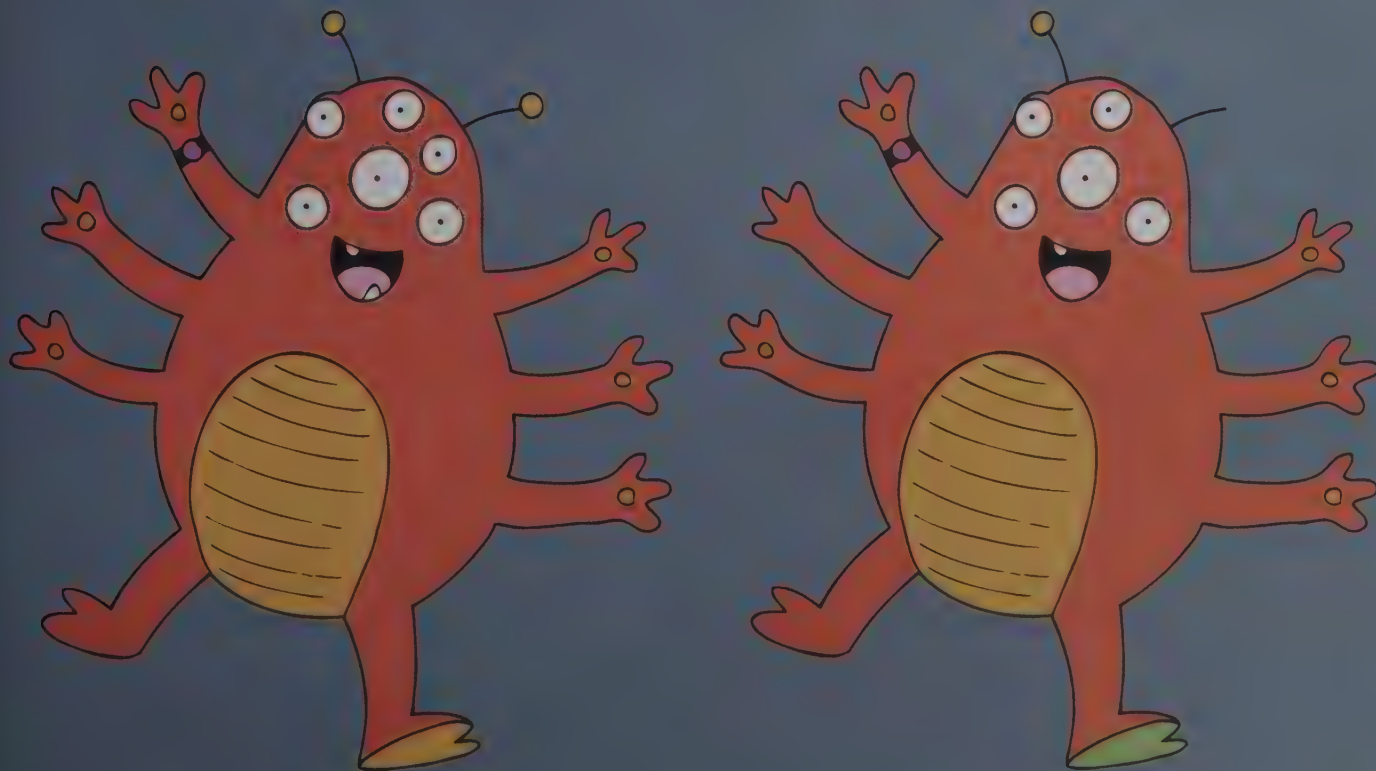
Rocket fuel

Number the rockets in order of height, then color them in.



Titanic twins

These twins are from Titan, one of the moons of Saturn. They look similar, but can you spot five differences between them?



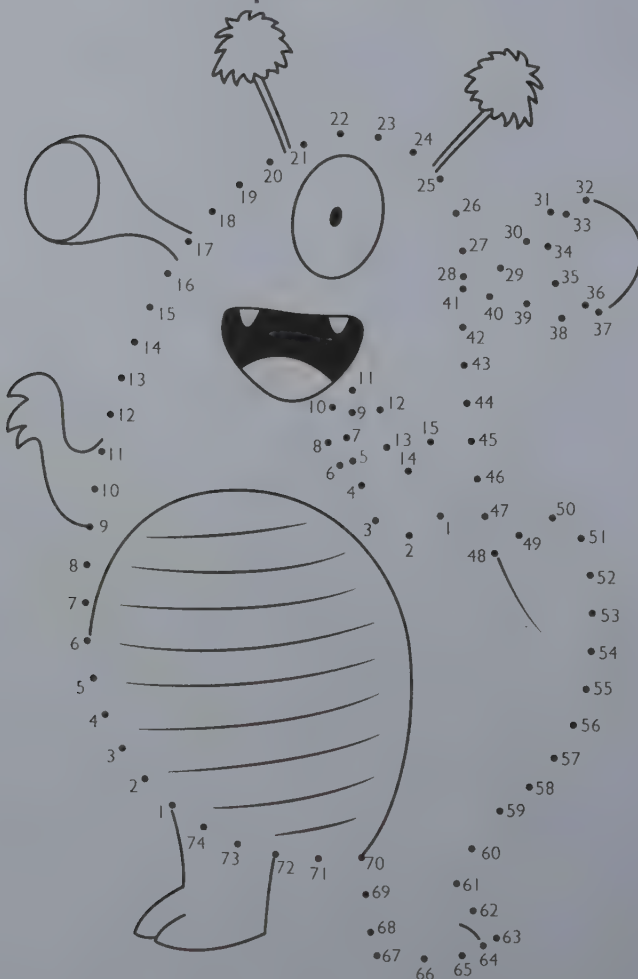
Supermarket dash

Help this busy alien find the way to its planet by way of the grocery store.



Outer-space outline

Join the dots to complete the alien.



Star artist



1 With a pencil draw an upside-down V.



2 Draw up through the left line.



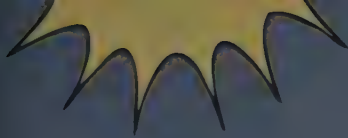
3 Draw straight across to the opposite side.



4 Join the line to your first point.



5 Go over the outside lines with pen.



Mercury



Venus



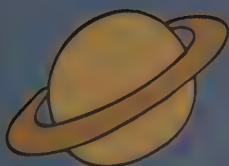
Earth



Mars



Jupiter



Saturn



Uranus



Neptune

Solar sentences

Remember the order of the planets from the sun by making up a funny sentence with each word starting with the same letter as each planet. This is called a mnemonic. Learn this sentence, and then try making up your own.

**My
Vole
Eats
Many
Jam
Sandwiches
Until
Night-time**



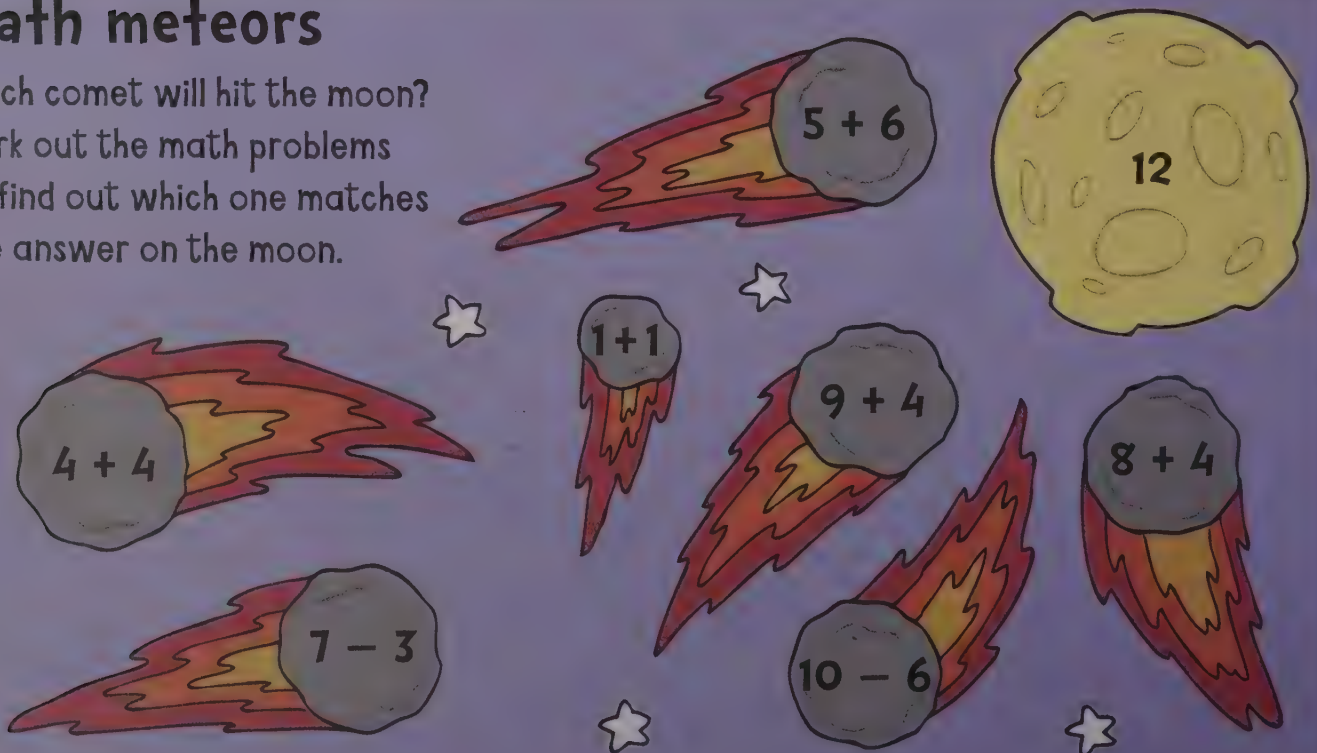
Zero-gravity bedtime

Everyone's floated out of their beds! Can you help them find their way back?
And someone's lost their toothbrush! Can you spot it?



Math meteors

Which comet will hit the moon?
Work out the math problems
to find out which one matches
the answer on the moon.



Space counting

Can you spot the items listed?



6 moons
9 planets
3 aliens

10 stars
4 rockets
3 astronauts

Space snacks

The Star Cafe has forgotten to serve up three of the astronauts' orders. Can you figure out what's missing?

○ Sandwiches	Burger	Beef and veggies	Pancakes
○ Waffles	Spaghetti and meatballs	Pizza	Ham, egg and fries
	Ice cream		



What's missing?

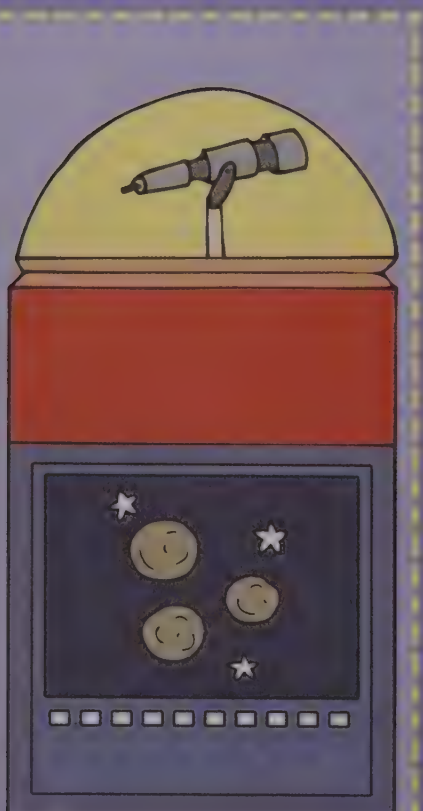
1

2

3

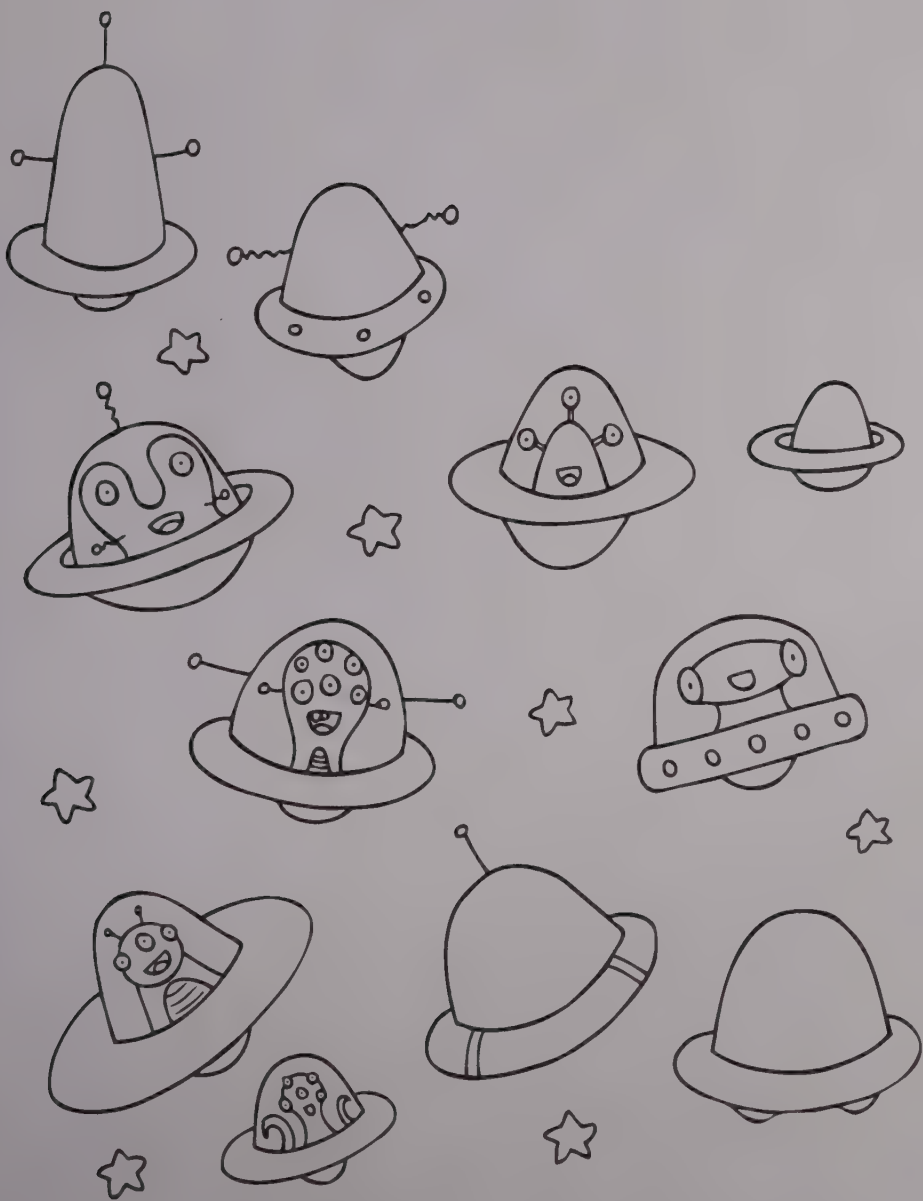
Star snaps

Can you figure out which of these pictures shows the view through the telescope?



Alien invasion

Color in these spaceships, draw your own, and use some from the sticker pages to create the most scary alien invasion ever!



Make a flying saucer

Ask a grown-up to help!

You'll need:

paper plate

scissors



pencil



pens



paintbrush and paints



1 Draw a rainbow shape on the top of a paper plate.



2 Cut out the shape.



3 Now you have the outline of your UFO.



4 Draw an alien and add some details.



5 Decorate with pens and paints.



6 Poke a hole in the top with a pencil and hang the UFO in your room.

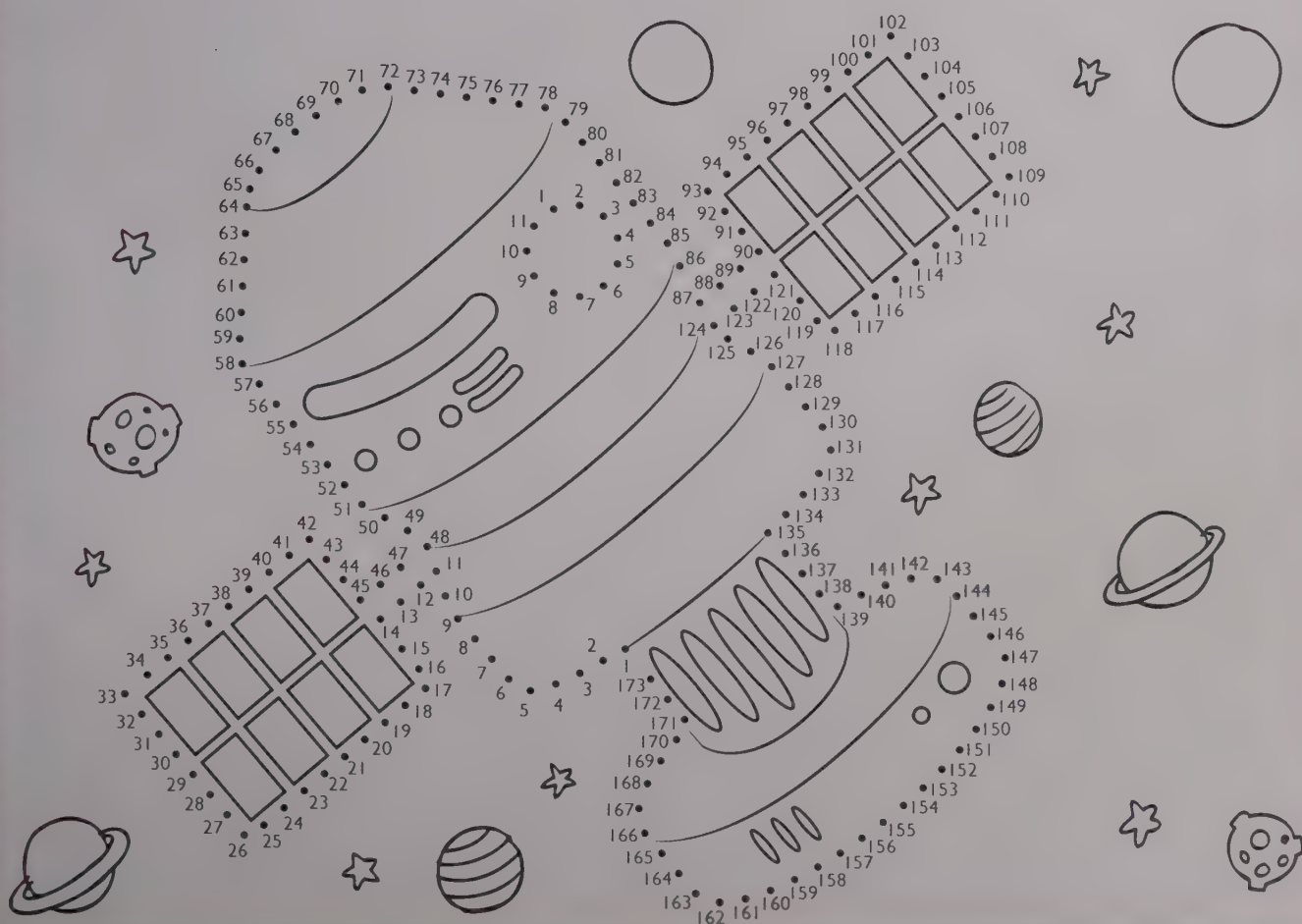
Odd astronauts out

Two of these astronauts are impostors in the space academy. Can you figure out which helmets are the odd ones out?



Blast off

Can you join the dots to put the satellite into orbit?



One small step...

You'll need:



your shoes



two sponges



two rubber bands

1 Put your shoes on the sponges. Ask a grown-up to trim the sponges if they are too large.



2 Fit the rubber bands around each shoe and sponge.

3 Now you can walk around like an astronaut in your moon boots!

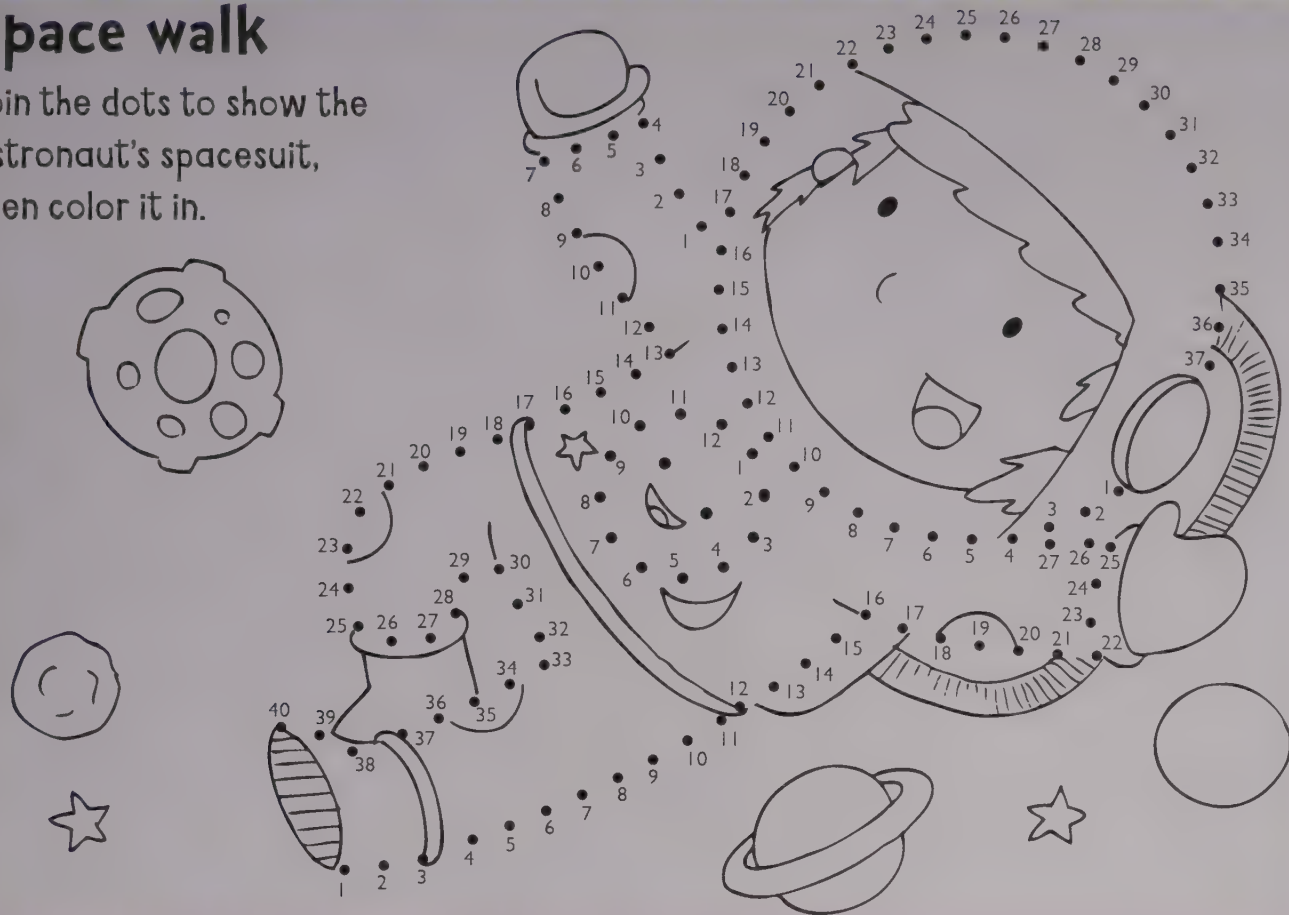


Comet storm

There's a comet storm coming! Color in the galaxy and count the comets.



Join the dots to show the astronaut's spacesuit, then color it in.

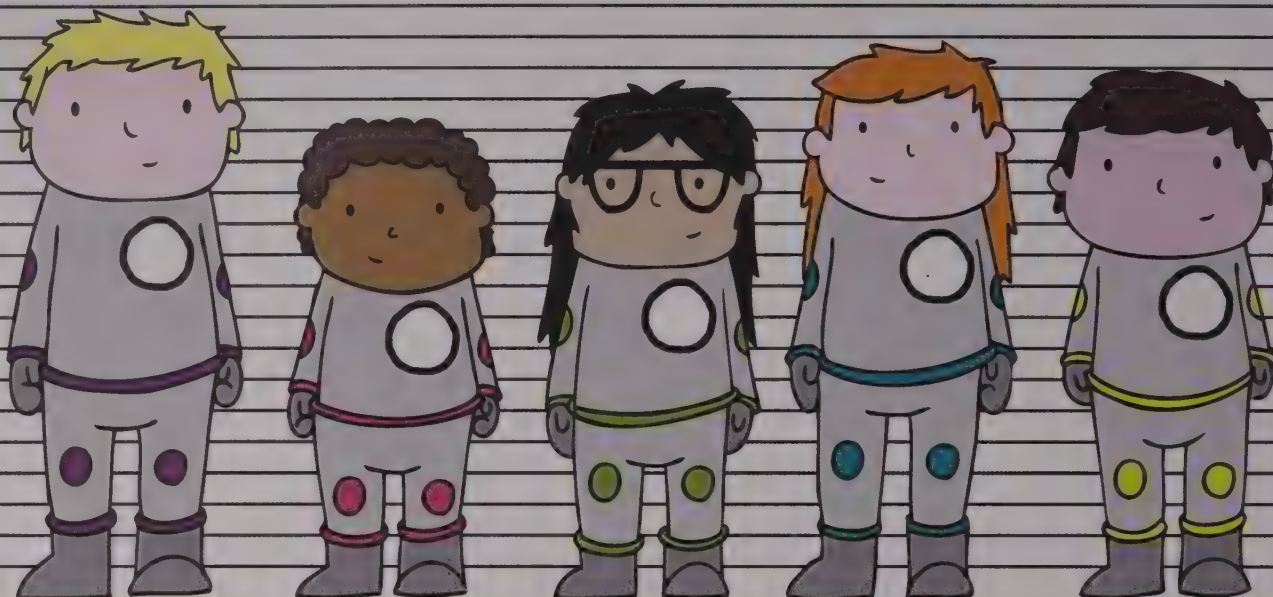


Can you find these moon-related words in the puzzle?

moon
crater
landing
lunar
eclipse
crescent
orbit
moonlight
new
full



Tall order These astronauts are being fitted for their space suits. Can you put them in height order? Number them from 1 for the smallest to 5 for the tallest.



Josh

Luke

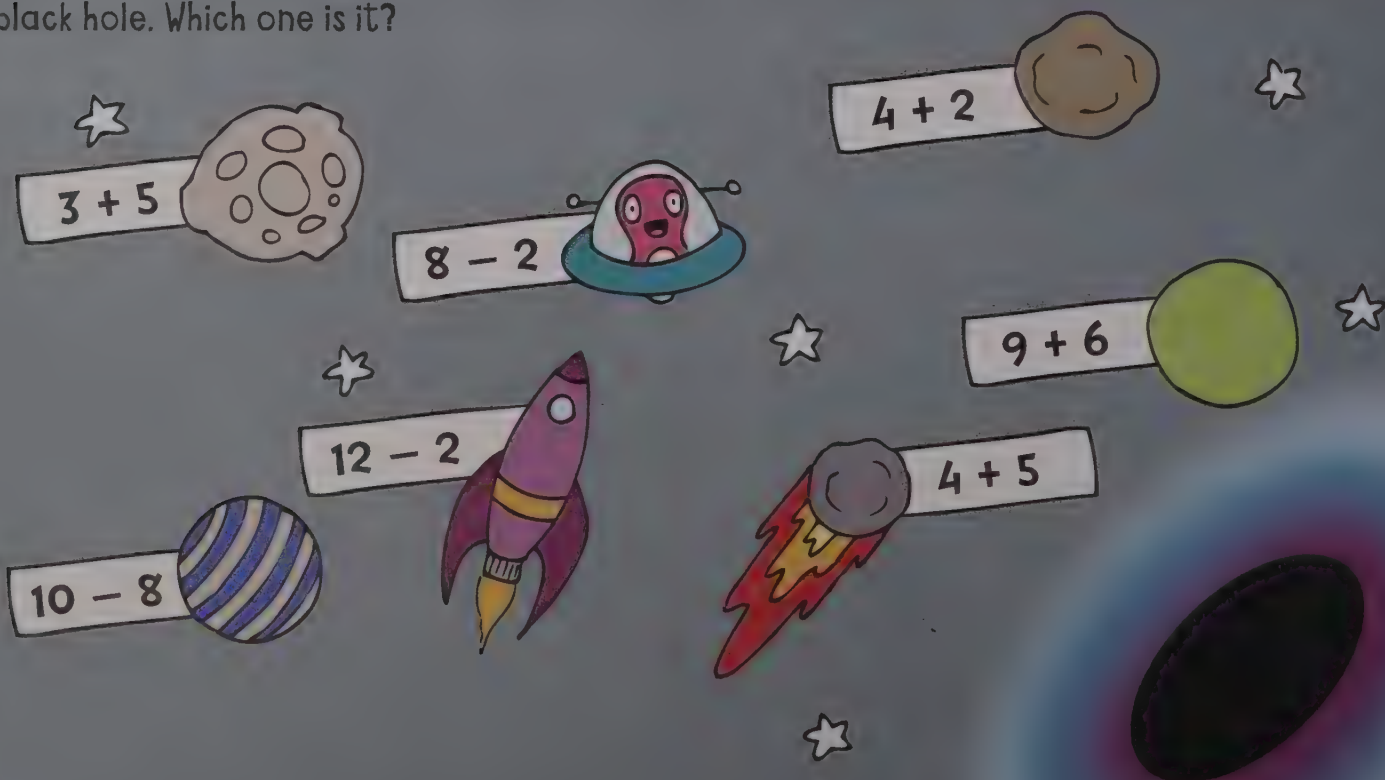
Evelyn

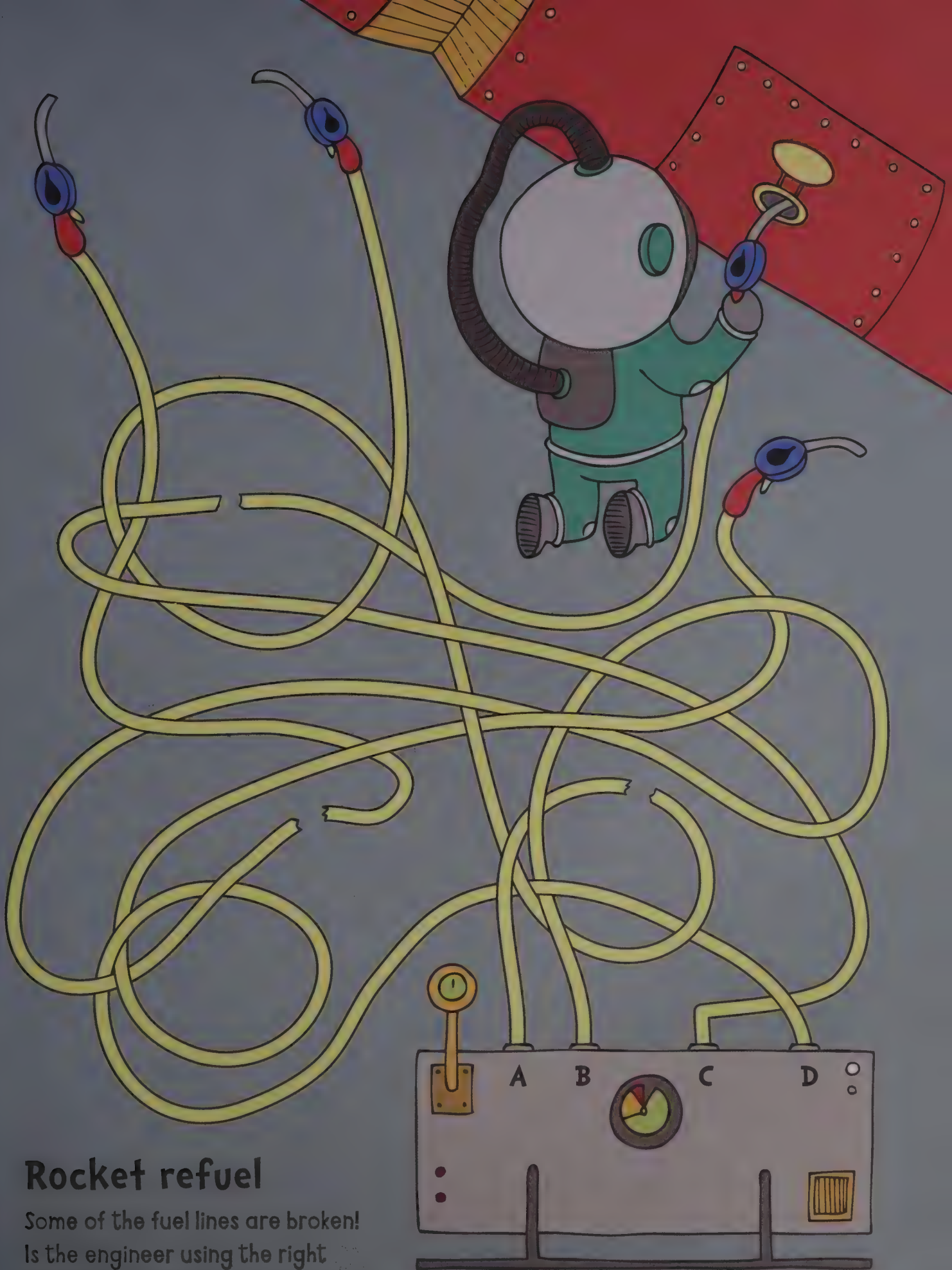
Fran

Will

Black hole

Work out the math problems. The object with the lowest answer will get sucked into the black hole. Which one is it?



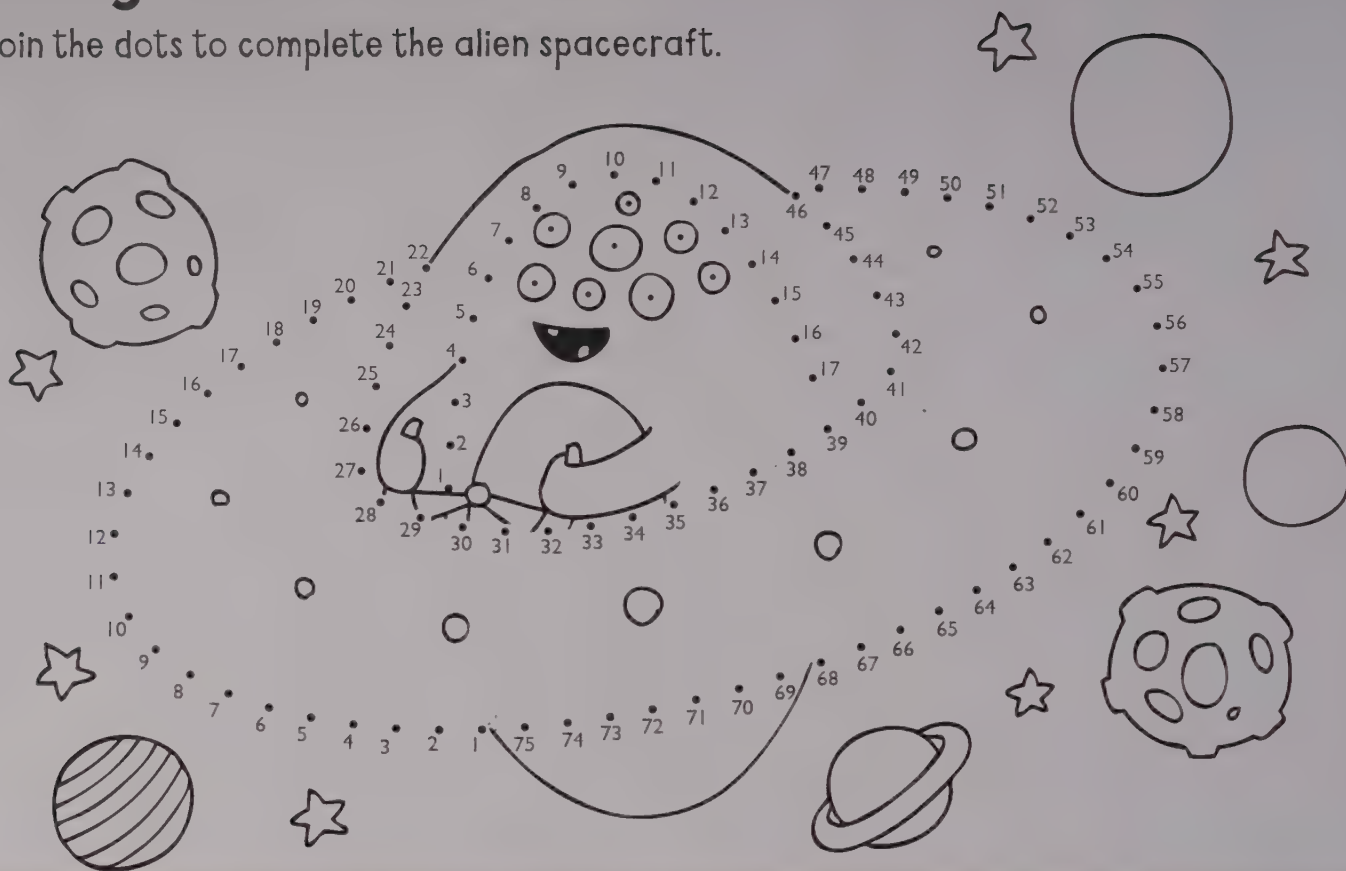


Rocket refuel

Some of the fuel lines are broken!
Is the engineer using the right
line? Which one should she use?

Dotty craft

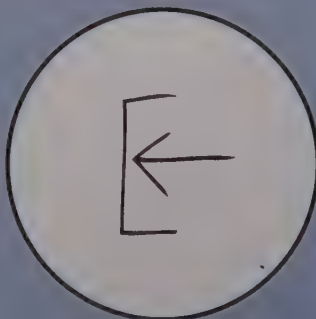
Join the dots to complete the alien spacecraft.



Guess the astronauts

Can you figure out the names of the two famous astronauts using the pictures?





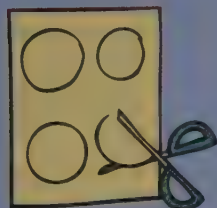
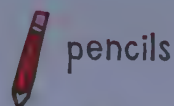
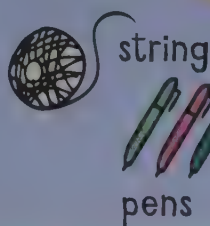
____ R ____

~~B~~_____

Space mobile

Ask a grown-up to help!

You'll need:



1 Cut out some circles.



2 Cut out some star shapes.



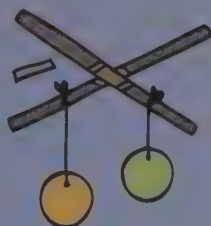
3 Make lots of other space shapes.



4 Decorate circles to look like planets.



5 Tape the two sticks together in a cross.



6 Poke a hole with a pencil and use string to attach each planet to the sticks.



7 Tie more string to the center and hang up your finished mobile.

Star search

Can you find the one eight-pointed star? How many seven-pointed stars can you see?



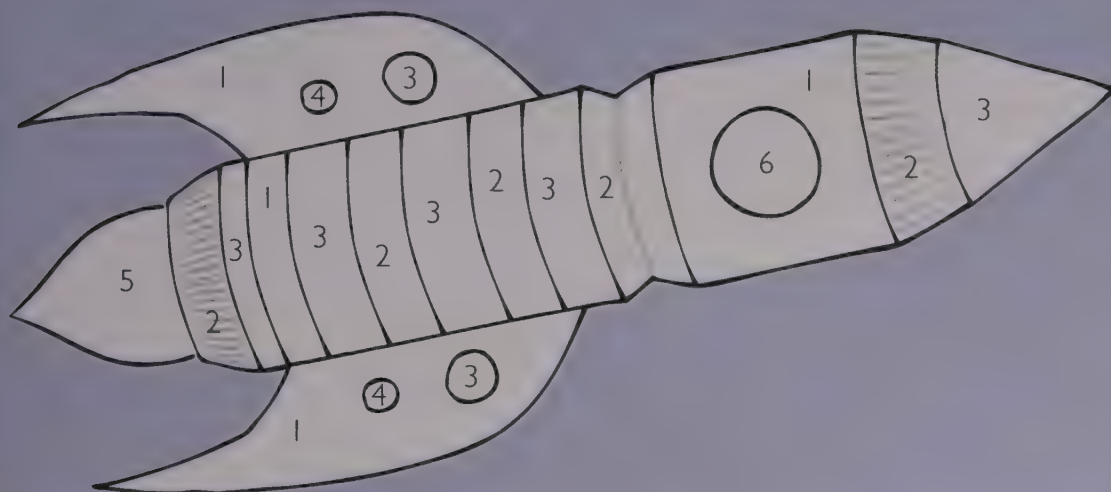
Create creatures

Use the stickers to make these blobs into aliens, or draw on their features yourself.



Color countdown

Follow the key to color in this rocket.



Key

1 = 

2 = 

3 = 

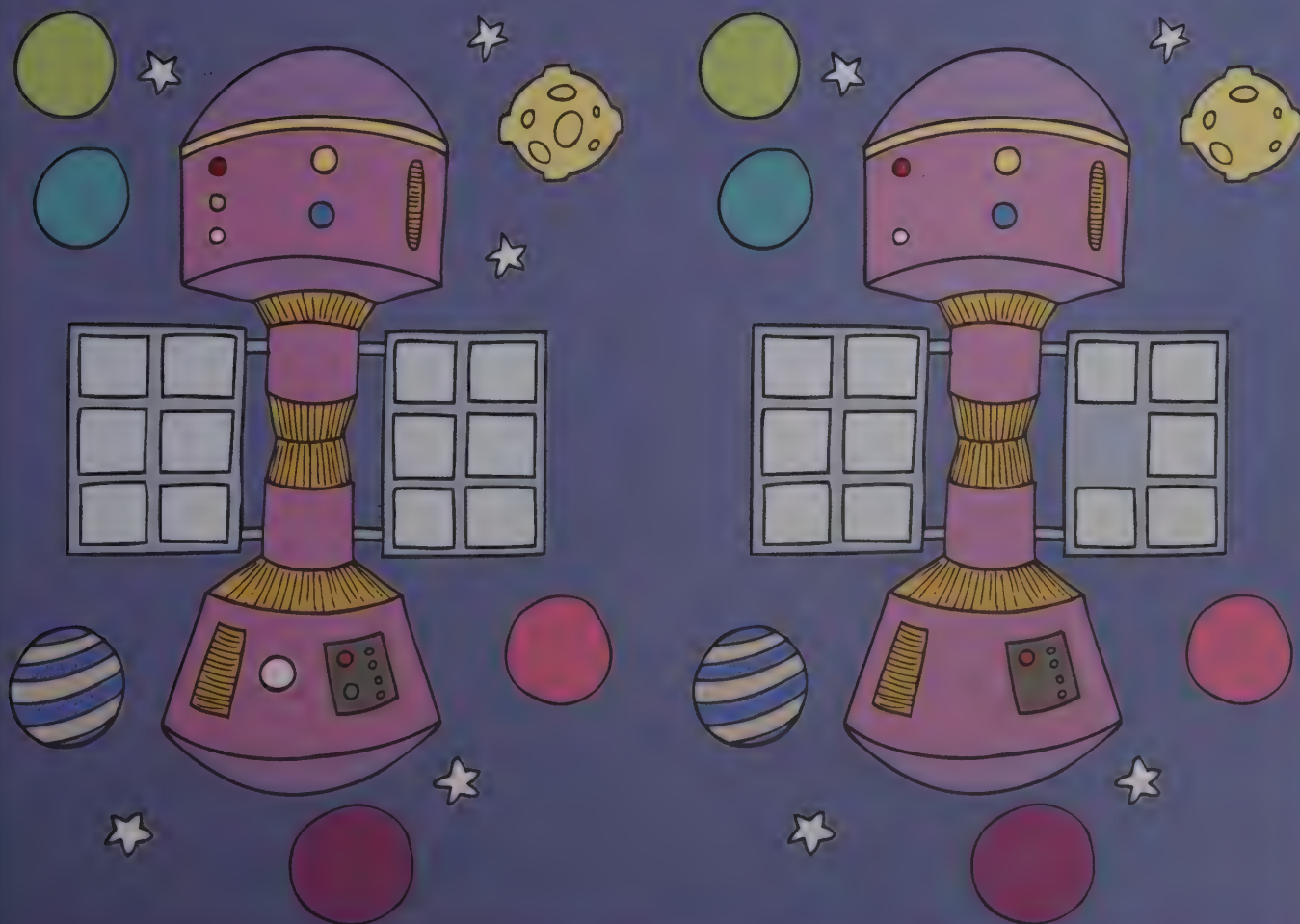
4 = 

5 = 

6 = 

Satellite spotting

These two satellite pictures look the same, but there are six differences to spot.



Munching Martians

Add stickers to the picture so that each alien gets what it wants to eat.



Klonk only likes
blue food.

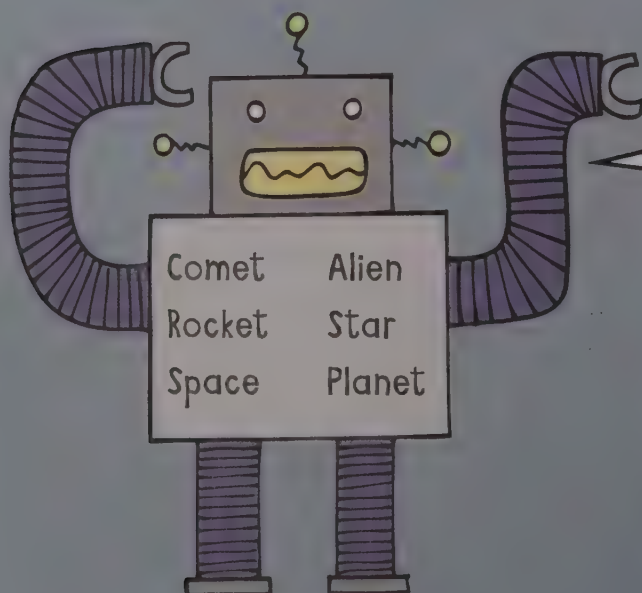
Bing only eats
triangles.

Hoo likes to
eat metal.

Ziggy only
eats wires.

Robot repair

The robot's voice box is broken! Can you figure out what he's trying to say?



PSCAE _ _ _ _ _

TASR _ _ _ _ _

IEALN _ _ _ _ _

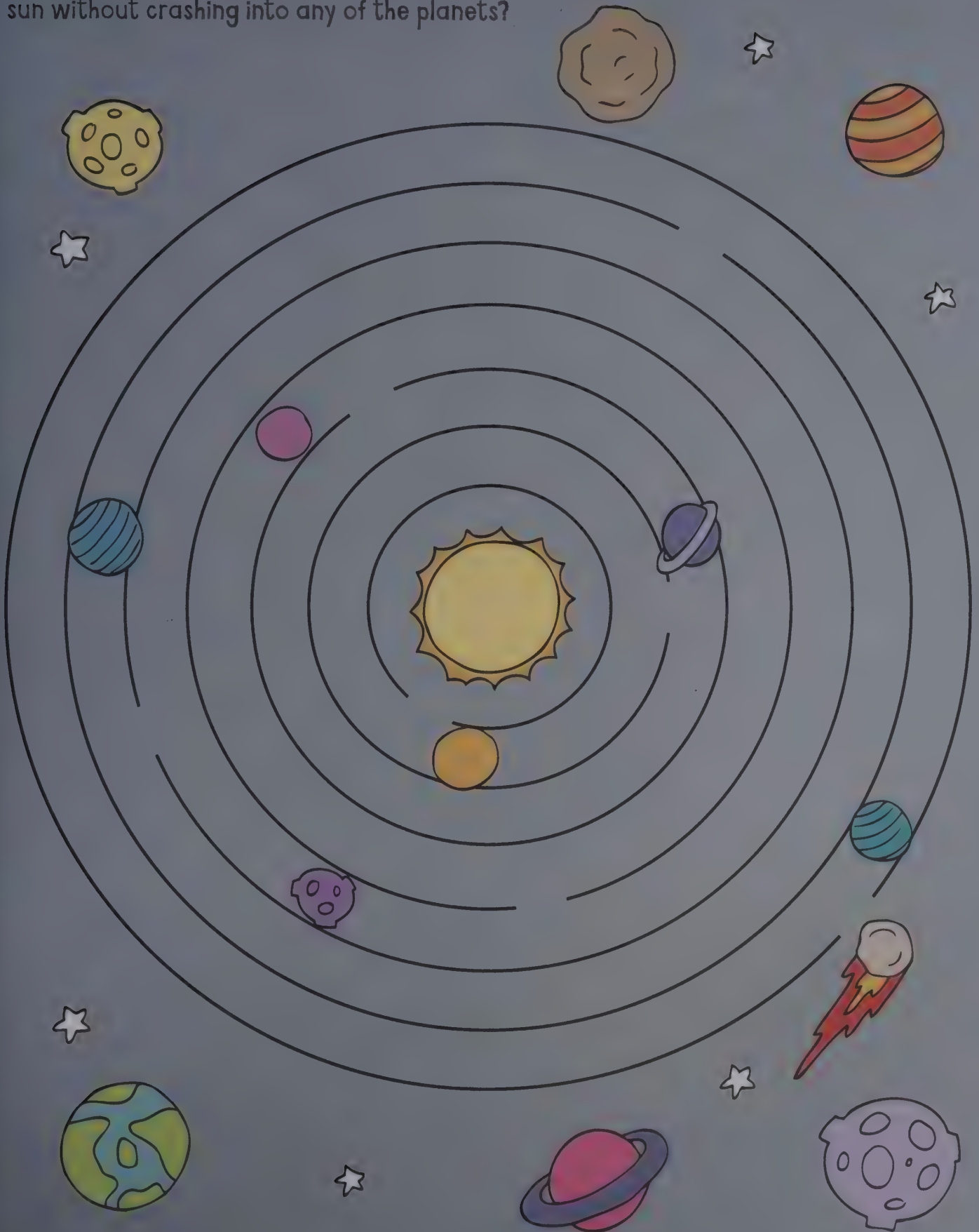
ETNPAL _ _ _ _ _

OCKERT _ _ _ _ _

MOECT _ _ _ _ _

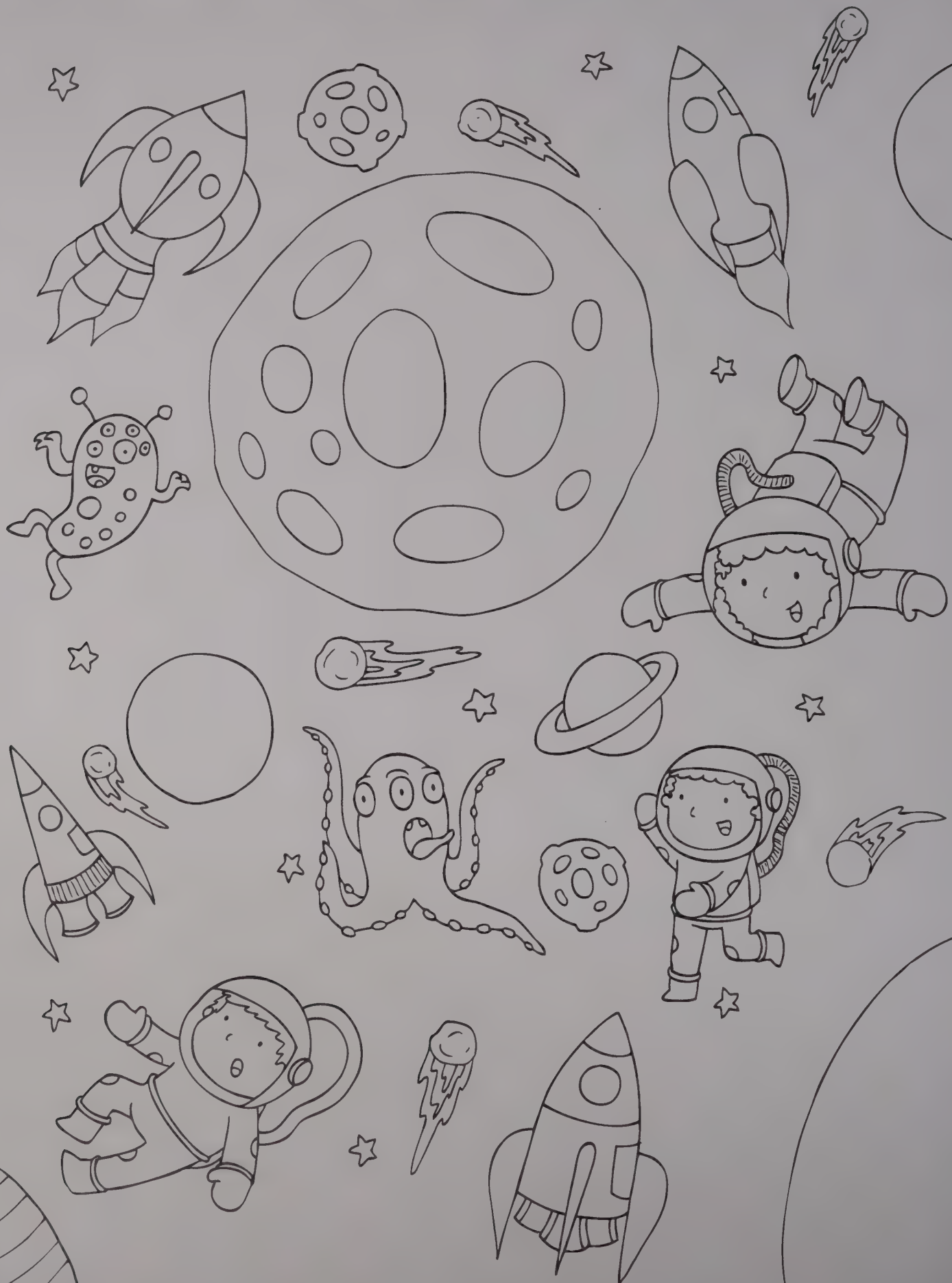
Crashing comet

Can you guide the comet through the maze to the sun without crashing into any of the planets?



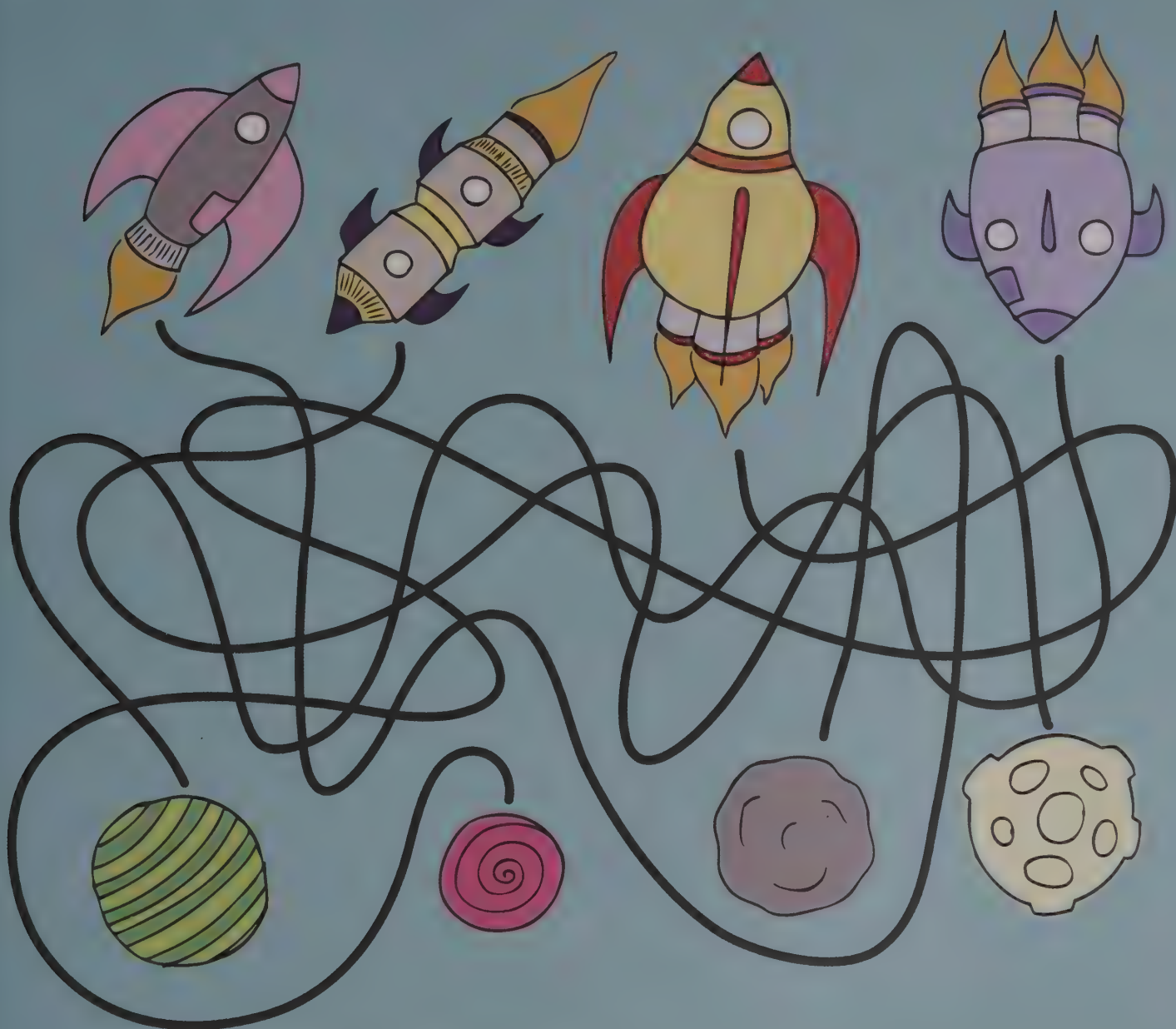
Comet count

Help these space explorers by counting the comets in the picture. Then color it in.



Space quest

Follow the lines to figure out which planet each rocket will land on.



Star math

Count how many points each star has, then solve the problems. (See example on right.)

$$\text{5-pointed star} + \text{8-pointed star} + \text{3-pointed star} =$$

$$\text{5-pointed star} - \text{4-pointed star} + \text{7-pointed star} =$$

$$\text{5-pointed star} + \text{8-pointed star} - \text{4-pointed star} = 9$$

$$\text{5-pointed star} + \text{7-pointed star} - \text{5-pointed star} =$$

$$\text{8-pointed star} + \text{5-pointed star} + \text{4-pointed star} =$$

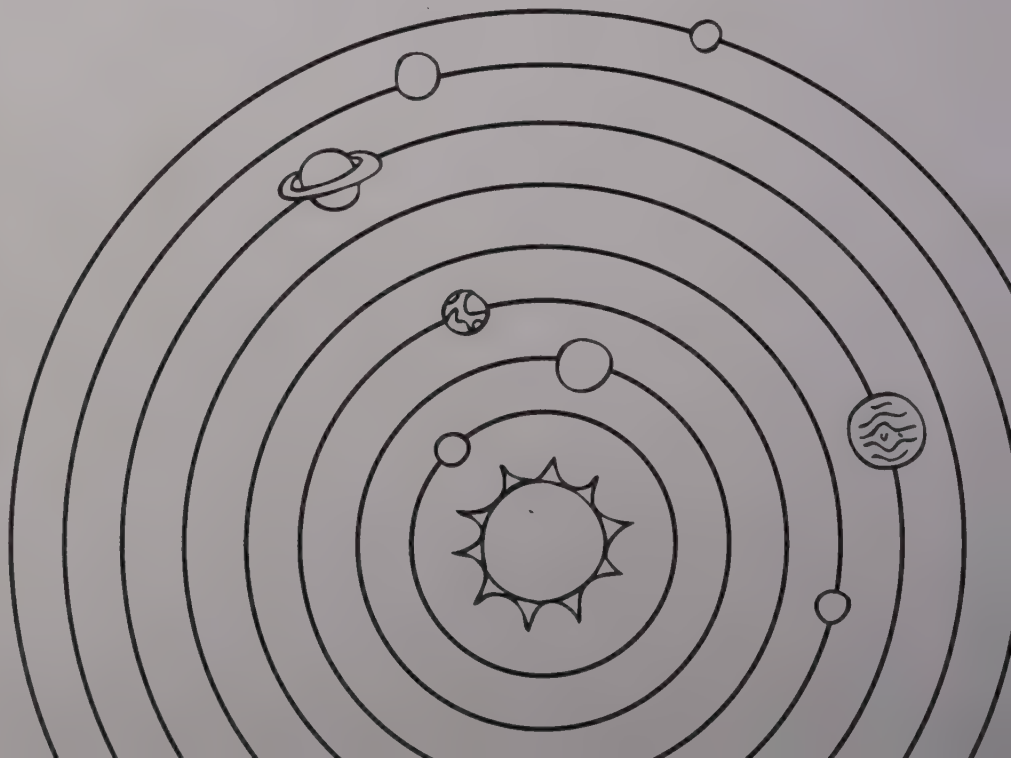
Comet trail

Follow the comet's trail and count how many planets, stars, and moons it has gone around.



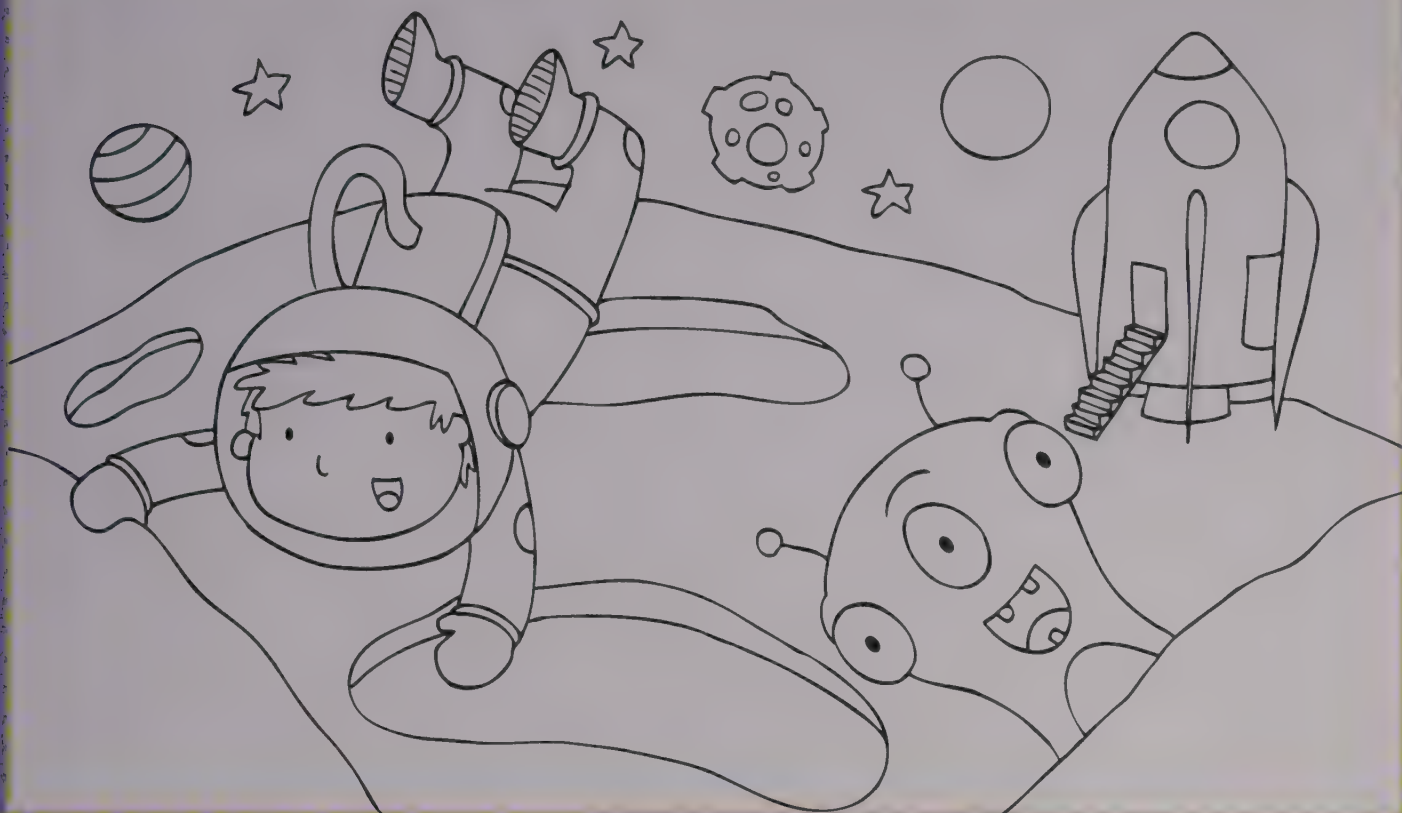
In a spin

About 500 years ago Nicolaus Copernicus showed that planets go around the Sun. Color him and the solar system in. What do you think people used to think was at the center of the Universe?



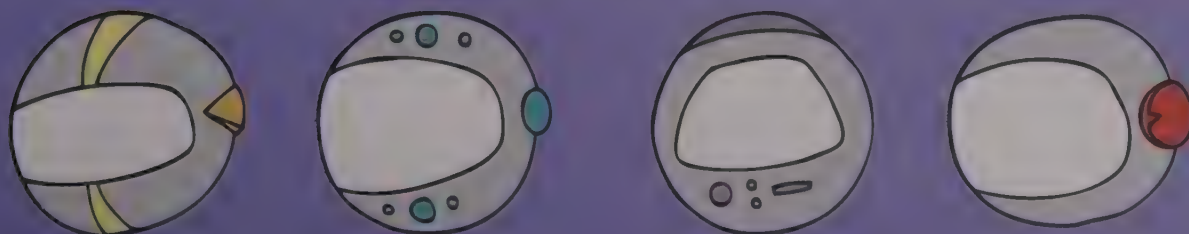
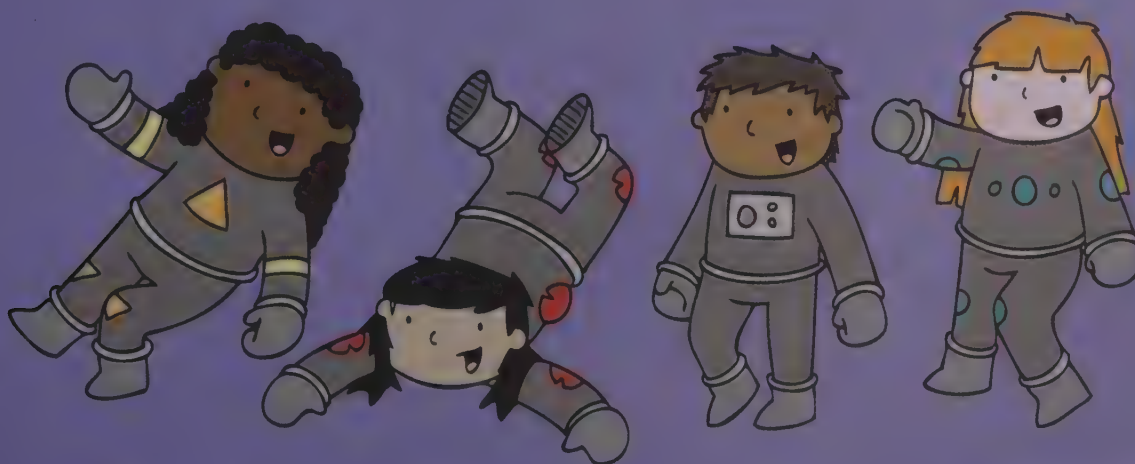
Close encounters

Color in this strange planet and draw some aliens hiding in the craters.



Helmet scramble

The astronauts have mixed up their helmets. Can you figure out which one matches each spacesuit?



Silly space

Q: What kind of saddle do you put on a space horse?

A: A saddle-lite!

Q: Where would an astronaut park his spaceship?

A: At a parking meteor!

Q: What do you call a rocket with eyes, nose, and a mouth?

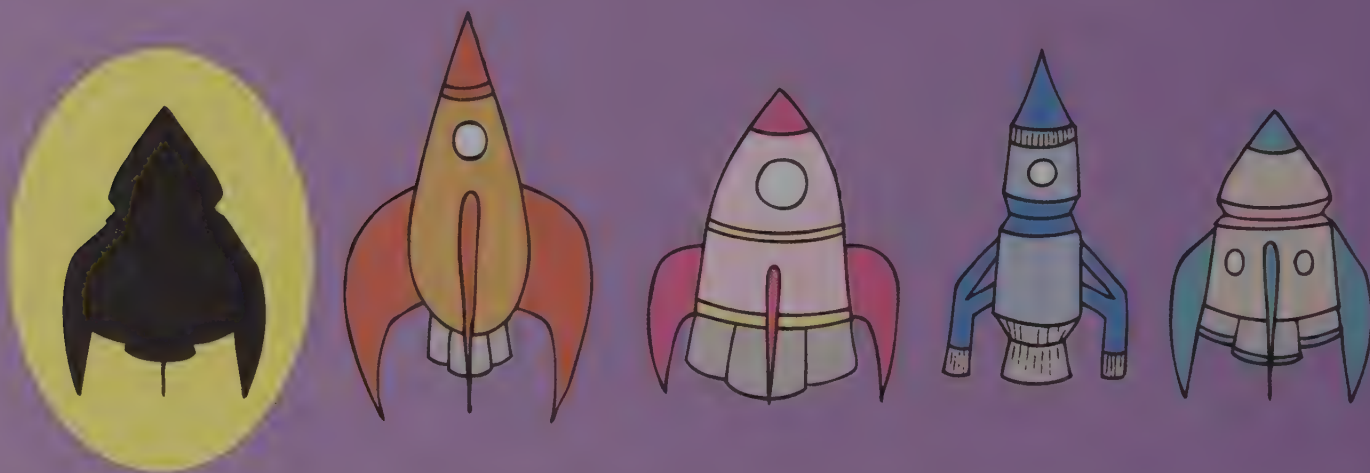
A: A face station!

Can you think of your own joke?



Shadow rocket

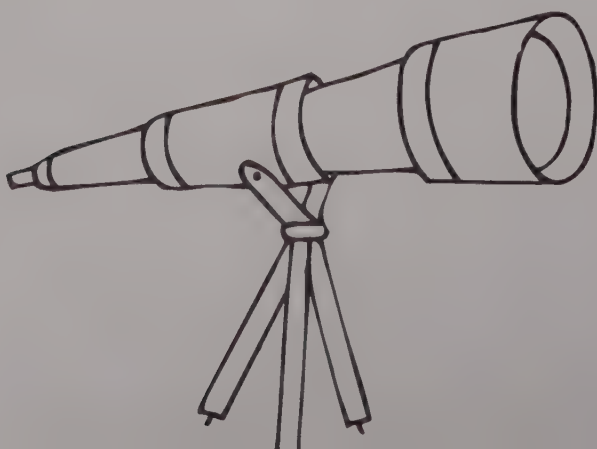
Can you figure out which rocket matches the shadow?



Astro fact

The word telescope means 'far-seeing'.

Color in the telescope and the planets and stars you would see through it.



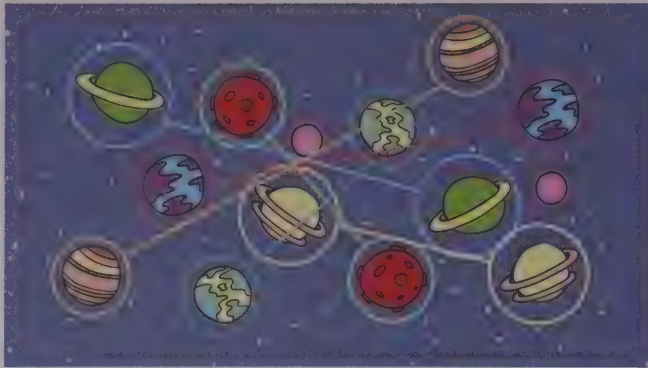


Zero-gravity jumble

Can you help the astronauts find these items that have floated away from them?

- 4 mugs
- 6 crackers
- 5 pens
- 2 pairs of glasses
- 1 stowaway alien

Planet pairs (page 4)



Blast off! (page 4)

$8 + 2 = 10$

$7 + 4 = 11$

$10 - 4 = 6$

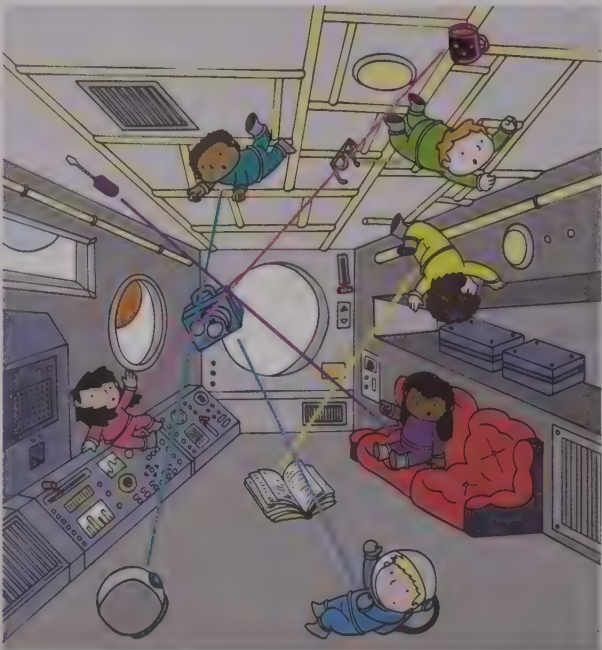
The middle rocket goes first.

Space case

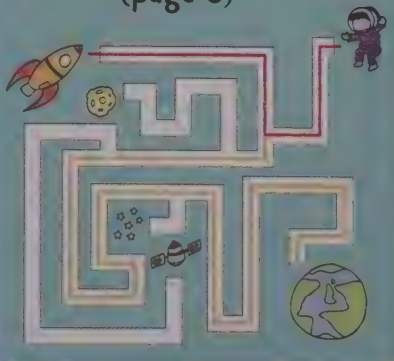
(page 5)

The socks are missing.

Zero-gravity mix-up (page 7)



Lost in space (page 8)



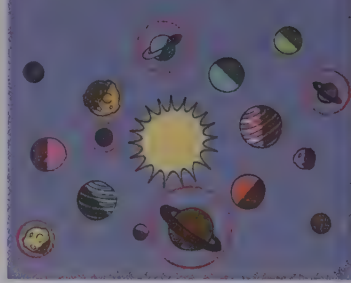
Greedy Martian

(page 8)



This is who ate the pies!

Night and day (page 10)



Odd alien out

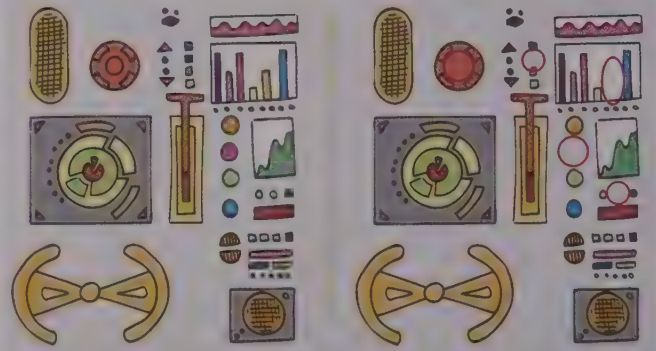
(page 10)



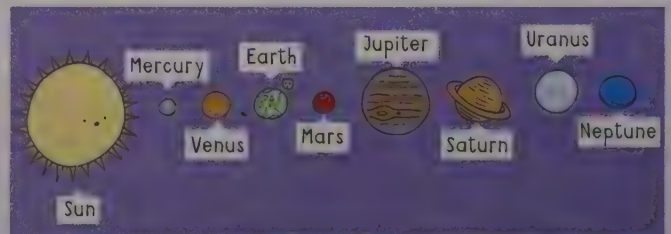
Out of this world (page 17)

a s p a c e w n z m o c
m t z g h j m v a y q r
c b n r g n l f s m u a
o j m o b q g j t y s t
m n w c s y u m r p h e
e g f k h b v u o h q r
t m v e u k t n n w t w
e o u t t h e c a n e h
y o m s t y n m u s m i
z n d x l p a u t i l d
r p k o e m l o e c e s
a l i e n s p w h d h b

Under control (page 17)



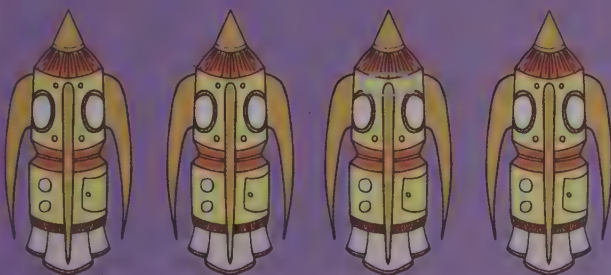
Spot the planet (pages 18-19)



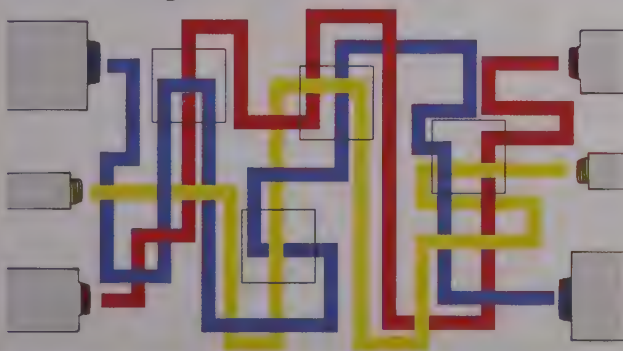
Cosmic journey (page 20)



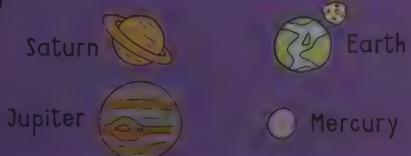
Space fleet (page 22)



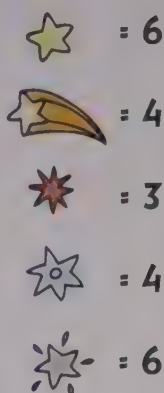
Engine trouble (page 22)



Mixed-up planets (page 23)



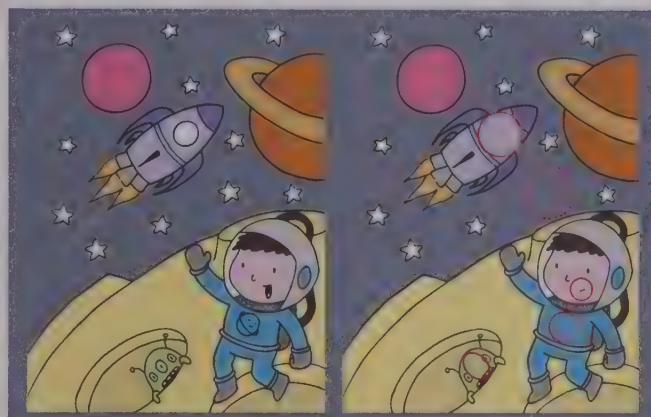
Counting stars (page 26)



Mission control (page 26)



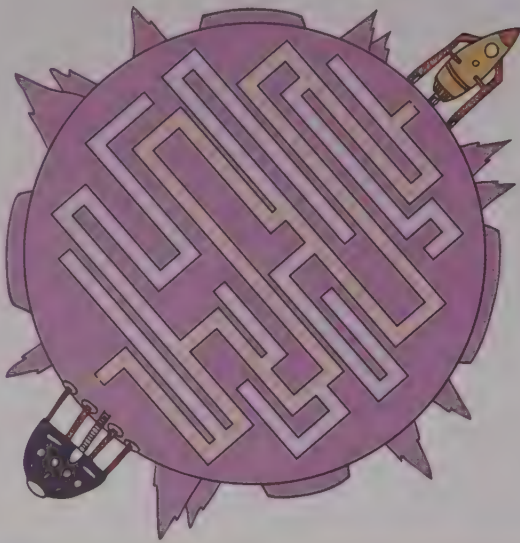
Spot the difference (page 27)



Intergalactic animals (pages 28-29)



Touchdown (page 30)



Extraterrestrial pairs (page 30)



Getting warmer (page 31)



Making tracks (page 31)

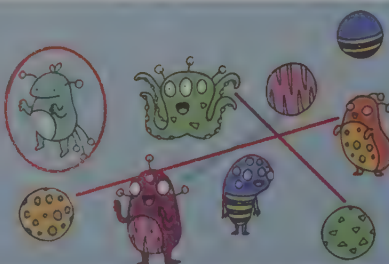


Hungry aliens (page 32)

meteor balls
solar spaghetti
star stew
Titanium tart

asteroid crumble
mustard mold
space dust

Lost in space (page 34)

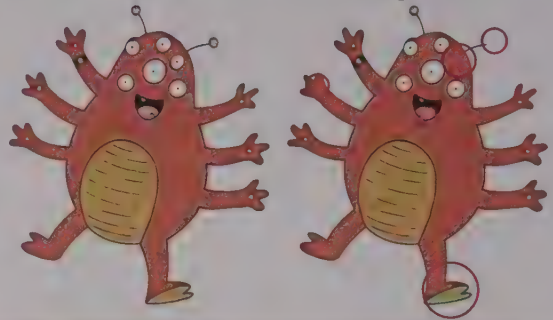


Rocket fuel (page 35)

Shortest to tallest



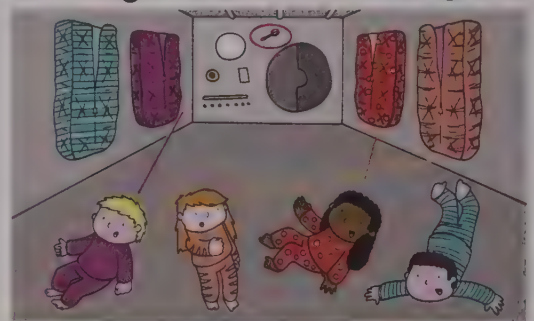
Titanic twins (page 35)



Supermarket dash (page 36)



Zero-gravity bedtime (page 38)



Math meteors (page 38)



Space snacks (page 40)

Missing items:
Waffles
Pizza
Pancakes

Star snaps

(page 40)



Odd astronauts out

(page 43)



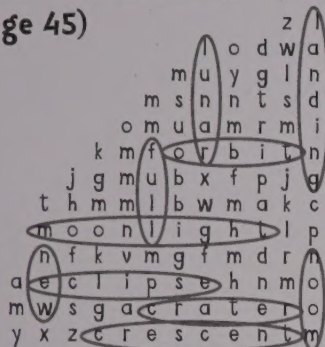
Comet storm

(page 44)

There are 4 comets

Lunar wordsearch

(page 45)



Tall order

(page 46)

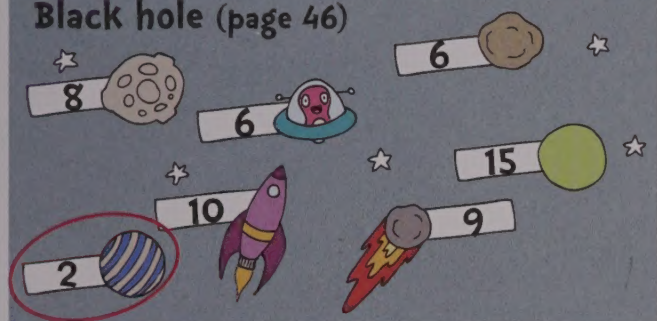
SHORTEST

- 1 Luke
- 2 Evelyn
- 3 Will
- 4 Fran
- 5 Josh

TALLEST

Black hole

(page 46)



Rocket refuel

(page 47) No - use Pipe D

Guess the astronauts

(page 48)

Neil Armstrong
Buzz Aldrin

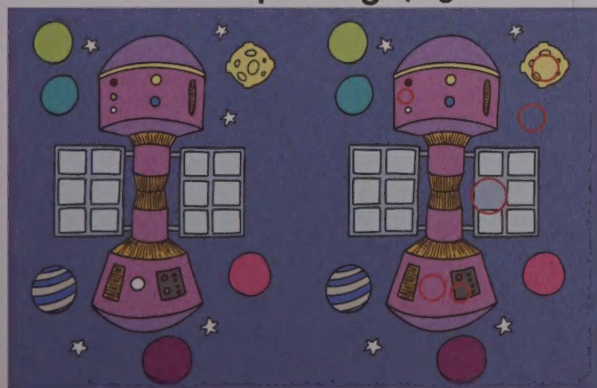
Star search

(page 49)



Satellite spotting

(page 51)



Munching Martians

(page 52) Robot repair

(page 52)

Space
Star
Alien
Planet
Rocket
Comet



Crashing comet

(page 53)



Comet count

(page 54)

6 comets



Space quest

(page 55)



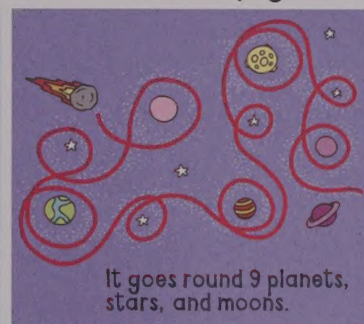
Star math

(page 55)

Comet trail

(page 56)

$$\begin{aligned} \star_6 + \star_8 + \star_3 &= 17 \\ \star_5 - \star_4 + \star_7 &= 8 \\ \star_6 + \star_7 - \star_5 &= 8 \\ \star_8 + \star_5 + \star_4 &= 17 \end{aligned}$$



It goes round 9 planets, stars, and moons.

In a spin

(page 56)



Helmet scramble

(page 57)



People used to think the Earth was the center of the universe.

Shadow rocket

(page 58)



Zero-gravity jumble

(page 59)





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